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**1964 BASIC DATA SUMMARY**  
**of**  
**SNOW SURVEY AND SOIL MOISTURE MEASUREMENTS**  
**for**  
**WESTERN UNITED STATES**  
**Including Columbia River Drainage in Canada**

[2nd]

UNITED STATES DEPARTMENT of AGRICULTURE--SOIL CONSERVATION SERVICE

Collaborating with

CALIFORNIA DEPARTMENT of WATER RESOURCES

and

BRITISH COLUMBIA DEPARTMENT of  
LANDS, FORESTS and WATER RESOURCES

**OCTOBER**  
||||| 1964 |||||



# UNITED STATES DEPARTMENT OF AGRICULTURE - SOIL CONSERVATION SERVICE

## To Recipients of Water Supply Outlook Reports:

The climate of the cultivated and populated areas of the West is characterized by relatively dry summer months. Such precipitation as occurs falls mostly in the winter and early spring months when it is of little immediate benefit to growing crops. Most of this precipitation falls as mountain snow which stays on the ground for months, melting later to sustain streamflow during the period of greatest demand during late spring and summer. Thus, nature provides in mountain snow an imposing water storage facility.

The amount of water stored in mountain snow varies from place to place as well as from year to year and accordingly, so does the runoff of the streams. The best seasonal management of variable western water supplies results from advance estimates of the streamflow.

A snow survey consists of a series of about ten samples taken with specially designed snow sampling equipment along a permanently marked line, up to 1000 feet in length, called a snow course. The use of snow sampling equipment provides snow depth and water equivalent values for each sampling point. The average of these values is reported as the snow survey measurement for a snow course.

Snow surveys are made monthly or semi-monthly beginning in January or February and continue through the snow season until April, May or June. Currently more than 1400 western snow courses are measured each year. These measurements furnish the key data for water supply forecasts.

Streamflow forecasts are obtained by a comparison of total or maximum snow accumulation, as measured by snow water equivalent, to the subsequent spring and summer or snowmelt season runoff over a period of years. The snow water equivalent measured in selected snow courses provides most of the index to the streamflow forecast for the following season. More accurate forecasts are usually obtained when other factors such as soil moisture, base flow and spring precipitation are considered and included in the forecast procedure. Early season forecasts assume average climatic conditions through the snowmelt season.

Listed below are the Federal-State-Private Cooperative Snow Survey and Water Supply Forecast reports available for the West which contain detailed information on snow survey measurements, streamflow forecasts, reservoir storage, soil moisture and other guide data to water management and conservation decisions. Soil Conservation Service Reports may be secured from Water Supply Forecasting Unit, Soil Conservation Service, P.O. Box 2807, Portland, Oregon 97208.

### PUBLISHED BY SOIL CONSERVATION SERVICE

<u>REPORTS</u>	<u>ISSUED</u>	<u>LOCATION</u>	<u>COOPERATING WITH</u>
<b>RIVER BASINS</b>			
WESTERN UNITED STATES _____	MONTHLY (FEB.-MAY) _____	PORTLAND, OREGON _____	ALL COOPERATORS
BASIC DATA SUMMARY _____	OCTOBER 1 _____	PORTLAND, OREGON _____	ALL COOPERATORS
<b>STATES</b>			
ALASKA _____	MONTHLY (MAR.-MAY) _____	PALMER, ALASKA _____	ALASKA S.C.D.
ARIZONA _____	SEMI-MONTHLY _____ (JAN.15 - APR.1)	PHOENIX, ARIZONA _____	SALT R. VALLEY WATER USERS ASSOC. ARIZ. AGR. EXP. STATION
COLORADO AND NEW MEXICO _____	MONTHLY (FEB.-MAY) _____	FORT COLLINS, COLORADO _____	COLO. STATE UNIVERSITY COLO. STATE ENGINEER N. MEX. STATE ENGINEER
IDAHO _____	MONTHLY (JAN.-JUNE) _____	BOISE, IDAHO _____	IDAHO STATE RECLAMATION ENGINEER
MONTANA _____	MONTHLY (JAN.-JUNE) _____	BOZEMAN, MONTANA _____	MONT. AGR. EXP. STATION
NEVADA _____	MONTHLY (JAN.-MAY) _____	RENO, NEVADA _____	NEVADA DEPT. OF CONSERVATION AND NATURAL RESOURCES - DIVISION OF WATER RESOURCES
OREGON _____	MONTHLY (JAN.-JUNE) _____	PORTLAND, OREGON _____	OREG. STATE UNIVERSITY OREGON STATE ENGINEER
UTAH _____	MONTHLY (JAN.-JUNE) _____	SALT LAKE CITY, UTAH _____	UTAH STATE ENGINEER
WASHINGTON _____	MONTHLY (FEB.-JUNE) _____	SPOKANE, WASHINGTON _____	WN. STATE DEPT. OF CONSERVATION
WYOMING _____	MONTHLY (FEB.-JUNE) _____	CASPER, WYOMING _____	WYOMING STATE ENGINEER

### PUBLISHED BY OTHER AGENCIES

<u>REPORTS</u>	<u>ISSUED</u>	<u>AGENCY</u>
BRITISH COLUMBIA _____	MONTHLY (FEB.-JUNE) _____	WATER RESOURCES SERVICE, DEPT. OF LANDS, FOREST AND WATER RESOURCES, PARLIAMENT BLDG., VICTORIA, B.C., CANADA
CALIFORNIA _____	MONTHLY (FEB.-MAY) _____	CALIF. DEPT. OF WATER RESOURCES, P.O. BOX 388, SACRAMENTO, CALIF.

FEDERAL - STATE - PRIVATE COOPERATIVE SNOW SURVEYS

BASIC DATA SUMMARY

of

SNOW SURVEY AND SOIL MOISTURE MEASUREMENTS

for

WESTERN UNITED STATES

Including Columbia River Drainage in Canada

1963 - 1964 SEASON

ISSUED  
OCTOBER 1964

The Soil Conservation Service coordinates snow surveys conducted by its staff and many cooperators, including the Bureau of Reclamation, Corps of Engineers, Forest Service, National Park Service, Geological Survey, and other Federal Agencies, Departments of State Government, Irrigation Districts, Power Companies, and others.

The Department of Water Resources coordinates snow surveys in California.

The Water Resources Service, Department of Lands, Forests, and Water Resources directs snow surveys in British Columbia.

This report was prepared by the Water Supply Forecasting Branch, Engineering Division, Soil Conservation Service, from data supplied by Snow Survey Supervisors of the Soil Conservation Service in the States of Arizona, Colorado and New Mexico, Idaho, Montana, Nevada, Oregon, Utah, Washington and Wyoming.

Data from California was supplied by the Chief, Water Supply Forecast and Snow Surveys Unit, Department of Water Resources.

Data from British Columbia was supplied by the Chief, Hydrology Division, Water Investigations Branch, Department of Lands, Forests and Water Resources.





# PREFACE

This summary of basic data gathered by Federal-State Cooperative Snow Surveys includes all snow survey and soil moisture measurements made during the 1964 season. All measurements in western United States and the Columbia River Basin in British Columbia are listed except for those streams where watersheds are entirely in the State of California. Snow survey data for areas in British Columbia may be obtained from the Water Resources Service, Department of Lands, Forests, and Water Resources, Parliament Buildings, Victoria, British Columbia. Data from California are available from the Department of Water Resources, Water Supply Forecast and Snow Surveys Unit, Sacramento, California.

This publication is the second of an annual series summarizing basic snow survey and soil moisture data. Records of past measurements are available in summary form for the states of Arizona, Colorado, Idaho, Montana, Nevada, New Mexico, Oregon, Utah, Washington, and Wyoming. These may be requested from Water Supply Forecast Branch, Soil Conservation Service, 511 N.W. Broadway, Room 507, Portland, Oregon 97209.

## EXPLANATION OF TABLES

Snow course measurements are listed alphabetically by principal watersheds under the major river basins: Upper Missouri, Arkansas, Rio Grande, Colorado, Great, Upper Columbia, Lower Columbia, Snake and Pacific Coastal including Alaska. Snow course identification and the 1964 data are shown on alternate lines, with the data following the name of the snow course.

On the snow course identification line following the name of the snow course, the first two numbers indicate a code number for the state in which it is located:

<u>State</u>	<u>Code</u>	<u>State</u>	<u>Code</u>
Arizona	01	Oregon	08
California	02	Utah	09
Colorado	03	Washington	10
Idaho	04	Wyoming	11
Montana	05	South Dakota	12
Nevada	06	British Columbia	13
New Mexico	07	Alaska	14

The next group of five numbers and letters is the code number for the snow course. The "M" following the series indicates a soil moisture station; an "A" indicates an air marker is located on the snow course site; a "2" indicates an air marker not on a snow course.

Following is a single number--1, 2, or 3. Number 1 indicates measurements to follow on the next line were made about the first of the month from January through June. Number 2 indicates measurements to follow were made in mid-month. These will not follow the major headings listed at the top of each page. Number 3 shows measurements made near November 1 and December 1 of 1963. "K" indicates the month of December; "J" indicates the month of November; "--" indicates the month of October.

The final three numbers is elevation of the snow course in tens of feet. An asterisk (\*) following the number shows the elevation in tens of feet above 10,000 feet.

The data lines show the actual month and day of the snow measurement, the snow depth in inches, and the snow water equivalent in inches and tenths of inches.

Soil moisture data are listed by major river basins. Identification of the station and data are listed on alternate lines with data following the identification line.

The identification line shows the name of the station, state code for its location (see preceding page for snow courses), the code number of the station and its elevation in feet.

The data line shows the total capacity of the soil in inches for the profile depth of the soil in inches shown in the succeeding column. The date of measurement is followed by the measured soil moisture in inches on that date.



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# SNOW COURSE MEASUREMENTS

## UPPER MISSOURI RIVER BASIN

### Jefferson River

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT
ABUNDANCE LAKE			C5 13C20	1 880		2-27	51	15.0	3-30	57	20.6	4-29	64	21.4			
BERRY MEADOW			C5 12C07	1 730		2-27	30	7.2	4-03	30	7.4	4-28	31	9.4			
BLOODY CICK			C5 13C10	1 760		2-25	34	8.6	3-31	36	10.6	4-27	42	12.3			
CARTER CREEK			C5 12C04	1 740		2-27	19	3.6	3-28	21	4.9						
CLOVER MEADOW			C5 11C08	1 860		2-27	50	12.6	3-30	55	16.8	4-29	60	19.8			
DARKHORSE LAKE			C5 13C19	1 860		2-27	65	22.1	3-30	78	26.4	4-29	77	27.7			
DIVIDE			C5 12E07	1 790		2-27	32	7.8	3-30	36	10.4	4-29	37	12.0			
ELKHORN SPRINGS			05 13C15	1 780		3-02	33	7.1	3-31	33	8.3	4-29	32	9.6			
FCOLHEN			C5 13C21	1 850		2-27	45	12.4	3-30	52	17.5	4-29	53	18.8			
GOLD STONE			C5 13C09	1 810		2-25	41	10.8	3-31	45	14.7	4-27	57	16.8			
JAHNKE CREEK			05 13C08	1 734		2-25	33	7.8	3-31	30	8.6	4-27	29	8.6			
LAKEVIEW CANYON			05 11E04	1 693		2-27	31	7.0	3-27	40	9.3	4-27	39	12.1			
LAKEVIEW RIDGE			05 11E03	1 740		2-27	29	6.6	3-27	39	8.6	4-27	33	10.1			
LEMHI PASS			C5 13E01	1 748		2-24	32	6.8	3-30	35	9.0						
NCTCH			C5 12E06	1 850		2-27	42	10.8	3-30	48	13.8	4-29	58	16.9			
PICNIC GROUNDS			05 12C06	1 650		1-31	15	3.0	2-28	19	4.2	4-01	19	5.1			
PIPESTONE PASS			05 12C01	1 720		1-27	15	3.2	2-28	19	4.0	4-02	18	4.0	4-29	21	6.7
K-26 8 1.6																	
TRAIL CREEK			C5 13E02	1 709		2-24	28	5.7	3-30	33	8.4						
WHITE PINE RDG			C5 12E01	1 885		2-27	21	3.7	3-30	22	6.8	4-29	23	8.1			

### Madison River

CALL ROAD			C5 11C07	1 805		2-27	38	9.0	3-30	44	12.7	4-29	46	14.2			
CROCKETT LAKE			C5 11C06	1 840		2-27	36	8.6	3-30	41	12.2	4-29	43	13.3			
HEBGEN DAM			C5 11E05	1 655		1-02	20	4.2	1-30	34	7.2	2-29	37	9.8	3-28	48	13.6
1-02 20 4.2																	
JACK CREEK			C5 11C05	1 680		2-26	24	5.2	4-02	20	4.3						
NORRIS BASIN			11 10E02	1 750		1-30	36	8.5	2-27	38	8.4	3-30	41	11.1	4-28	37	13.0
K-26 18 3.8																	
NORTH MEADOW			C5 11C03	1 750		2-26	25	5.0	4-01	24	6.4						

Continued

# Madison River (Continued)

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT

W YELLOWSTONE C5 11E07M 1 670  
1-02 17 3.4 1-30 32 6.8 2-28 33 8.3 3-28 42 11.0 4-29 23 8.3

## Gallatin River

ARCH FALLS C5 10C14 1 735  
2-01 28 6.4 3-01 36 10.4 3-28 48 14.2 5-02 45 15.5 5-31 24 10.0

ARCH FALLS C5 10C14 2 735  
6-16 2 1.1

BEAR BASIN C5 11C09 1 815  
2-29 61 17.8 3-26 72 22.6 4-30 65 25.2 6-16 22 10.6

DEVILS SLIDE C5 10C04 1 810  
2-01 48 11.9 3-01 62 20.2 3-28 83 25.6 5-02 78 27.0 5-31 57 25.9

DEVILS SLIDE C5 10C04 2 810  
6-16 40 20.4

HOC MEADOW C5 10C03 1 660  
1-31 21 4.6 2-27 38 8.5 3-27 43 12.6 5-01 30 12.1 6-16 0 0.0

LITTLE PARK C5 11C10 1 740  
2-29 49 14.2 3-26 59 17.6 4-30 51 19.4 6-16 0 0.0

NEW WORLD C5 10C01 1 670  
1-30 29 6.2 3-01 40 11.4 3-25 48 14.6

21 MILE C5 11E06M 1 715  
1-02 27 5.7 1-29 48 11.0 2-28 49 14.1 3-27 62 18.5 4-29 47 18.6

## Missouri Main Stem

BCULDER MTN C5 11C01 1 795  
2-23 56 16.2 4-06 63 21.2

CABIN CREEK C5 12B06 1 520  
2-28 25 4.9 3-30 27 8.9 4-29 0 0.0

CHESSMAN RES C5 12C05 1 620  
1-04 7 1.5 2-29 25 6.3 4-02 25 7.4 4-29 21 7.4

CRYSTAL LAKE C5 9C01 1 610  
2-28 59 14.4 4-02 51 17.7

ELK PEAK C5 10C07 1 800  
2-26 56 15.6 3-31 55 19.4 4-27 60 21.2

FIVE BULL C5 12B09 1 570  
2-24 24 5.4 3-31 20 5.8 4-27 20 6.6

FREIGHT CREEK C5 12A01 1 600  
2-25 41 11.2 3-30 45 15.2 4-28 52 19.6

GCAT MTN C5 12B07 1 700  
2-28 33 9.8 3-31 35 11.5 4-30 36 12.6

GRASSHOPPER C5 10C02 1 700  
2-26 32 7.0 3-31 30 8.4 4-27 28 8.6

KINGS HILL C5 10C01M 1 750  
3-02 49 12.7 4-01 53 16.7 4-27 56 18.8 6-18 4 1.6

ROCKY BCY C5 9A01 1 520  
2-29 18 4.2 3-31 20 6.3

SPUR PARK C5 10C06 1 800  
2-27 69 18.8 4-01 70 25.4 4-28 71 27.2 6-18 14 7.0

STEMPLE PASS C5 12C01M 1 660  
3-01 37 10.0 3-30 44 12.9 4-27 46 14.2

TEN MILE L C5 12C02 1 660  
1-03 12 2.3 2-04 22 5.4 2-29 32 8.0 4-01 28 8.0 4-28 25 9.1

Continued

# Missouri Main Stem (Continued)

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT
TEN MILE M			C5 12C03	1	680												
1-03 18	3.6		2-C4 31	7.8		2-28 42	10.7		4-C1 41	12.5		4-28 44	14.5				
TEN MILE U			05 12C04	1	800												
1-03 22	5.1		2-C4 38	10.4		2-28 51	14.4		4-C1 49	16.7		4-28 54	19.0				
WALDRON CREEK			05 12B02	1	530												
						2-25 23	5.0		3-30 25	7.5		4-28 9	2.8				
WEST FORK			05 12B01	1	600												
						2-25 37	9.4		3-30 43	14.2		4-28 49	18.3				
WRONG CREEK			05 12B04	1	570												
						2-28 41	13.5		3-30 48	16.8		4-29 37	17.4		6-18 0	0.0	
WRONG RIDGE			05 12B03	1	680												
						2-28 50	17.3		3-30 61	22.0		4-29 57	25.6		6-18 4	2.6	

## Saskatchewan River

ICEBERG L #3	C5 13A03	1	560									4-30 80	39.4				
JOSEPHINE L #9	C5 13A14	1	490									4-29 44	19.3				
MCUNT ALLEN #7	C5 13A07	1	570									4-28 111	50.8				
PIEGAN PASS #6	C5 13A06	1	550									4-29 93	45.2				
PTARMIGAN #8	C5 13A08	1	580									4-30 98	46.6				

## Yellowstone River

BALD RIDGE	C5 10C05	1	750			2-28 45	11.4		3-30 48	14.8							
CAMP SENIA	C5 09C01	1	789			3-02 24	5.2		4-03 34	6.6		4-29 57	15.0		6-16 0	0.0	
CANYON	11 10E03	1	775														
K-30 21	3.6		1-30 42	10.0		2-28 44	12.4		3-31 51	16.1		4-29 46	16.0				
CREVICE MTN	C5 10C05	1	840			2-26 36	8.1		3-31 35	10.6							
GRIZZLY PEAK	C5 09C05	1	840														
K-31 14	2.4		1-30 19	4.1		2-27 41	9.7		4-02 42	12.7		4-28 84	24.8		6-16 34	15.0	
INDEPENDENCE	C5 10C06	1	800			3-02 53	15.8		3-27 59	18.0		4-30 48	18.8		6-16 0	0.0	
LAKE CAMP #1	11 10E04M	1	785														
K-30 16	2.4		1-30 32	5.0		2-27 34	7.1		3-30 40	9.8		4-30 32	8.5				
LOGEPCLE	11 09E01	1	820			1-30 32	6.7		2-28 34	9.1		3-31 38	11.8		4-30 40	11.3	
LUPINE CREEK	11 10E01	1	730			1-02 17	2.9		1-31 28	6.0		2-26 33	8.2		3-31 36	8.7	
MONUMENT PEAK	C5 10C12	1	900			3-02 69	21.8		3-27 78	24.6		4-30 78	29.6		6-16 19	8.7	
NORTHEAST ENTR	C5 10C07M	1	740														
K-31 14	2.8		1-31 24	5.4		2-28 30	7.4		3-30 34	9.6		4-29 26	8.2				
POPCUPINE R S	C5 10C03	1	650			2-28 35	8.4		3-30 38	10.5							
SACAJAWEA	C5 10C10	1	655			3-01 36	11.2		3-25 49	15.0		5-04 57	17.0				

Continued

# Yellowstone River (Continued)

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT

THUMB DIVIDE 11 10E07 1 790  
K-30 24 5.6 1-24 49 11.8 2-26 50 14.C 3-28 65 19.C

TIMBERLINE CR 05 09L04 1 885  
3-02 48 12.2 4-03 63 15.8 4-29 78 23.8 6-16 25 10.8

WEST ROSEBUD 05 09L02 1 750  
3-02 26 6.5

## Shoshone River

CARTER MTN 11 09E04M 1 780  
1-28 6 1.6 2-26 14 2.8 3-30 15 4.3 4-29 33 9.4

EAST ENTRANCE 11 09E05M 1 700  
K-30 18 2.9 1-31 31 6.8 2-28 32 8.3 3-30 37 11.6 4-30 14 4.7

SYLVAN PASS 11 10E05 1 710  
K-30 22 4.3 1-31 38 8.8 2-28 37 10.2 3-30 46 14.7 4-30 31 11.1

## Wind River

BALD MTN 11 07E21M 1 960  
1-28 45 10.5 2-26 74 20.5 3-24 74 25.1 4-26 106 32.4

BIG WARM 11 09F12 1 880  
1-22 25 5.0 2-18 27 4.8 3-22 36 9.1 4-21 34 8.8

BLUE RIDGE 11 08G02 1 950  
1-29 20 4.5 2-27 38 9.2 3-30 42 11.8 4-30 46 14.5

BRUCES CAMP 11 08G05 1 650  
1-30 8 1.2 2-28 24 4.6 3-31 19 5.2

BURRUGHS CR 11 09F04 1 880  
1-24 35 7.6 2-20 34 8.7 3-24 47 10.9 4-23 37 11.0

CCLD SPR CAMP 11 07E25 1 870  
1-31 24 4.6 2-27 32 6.6 4-02 32 9.2 5-02 28 9.1

DINKWOODIE 11 09F10 1 000\*  
1-25 23 4.6 2-23 30 6.6 3-25 39 8.6 4-24 44 11.2

DINKWOODIE GLAC 11 09F17 A 1 050\*  
1-29 29 6.0 2-26 39 7.5 3-30 42 9.5

DRY CREEK 11 09F09 1 950  
1-25 15 3.0 2-23 20 4.1 3-25 27 5.2 4-24 31 6.6

DUNOIR 11 09F06 1 875  
1-22 19 3.9 2-18 22 4.7 3-22 29 8.1 4-21 29 9.0

5 SPRINGS FALLS 11 07E31 1 750  
1-31 18 4.0 2-28 35 8.2 3-31 33 10.0 5-01 33 11.0

GEYSER CREEK 11 09FC7 1 850  
1-23 16 3.4 2-19 19 4.3 3-23 29 7.1 4-22 23 6.0

GRANITE PASS 11 07E17 1 895  
1-29 35 7.9 2-28 49 13.5 3-26 57 17.8 4-27 71 21.0

HCBBS PARK 11 09G03 1 000\*  
1-27 33 7.8 2-25 48 11.0 3-27 54 14.5 4-26 69 23.7

LITTLE WARM 11 09FC8 1 950  
1-23 39 8.4 2-19 42 10.5 3-23 56 12.8 4-22 57 16.1

MEDICINE LDG L 11 07E24M 1 950  
1-31 34 7.2 2-27 41 9.7 4-02 50 13.1 5-02 48 15.8

MEDICINE WHEEL 11 07E30 1 900  
1-29 35 8.2 2-26 58 15.5 3-25 58 18.4 4-26 81 21.5

MOSQUITO PARK 11 09G04 1 950  
1-27 20 3.8 2-25 32 6.1 3-27 35 8.1 4-26 46 11.9

Continued



# Wind River (Continued)

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT
ONION GULCH			11 07E27M	1 810													
			2-01 28	4.8	2-29 35	8.3	3-25 38	9.4	4-24 43	12.7							
OWL CREEK			11 04FC1	1 870													
			1-26 13	2.6					5-03 31	9.6							
RANGER CREEK			11 07E04	1 880													
			1-30 30	5.5	2-28 36	9.4	3-29 44	11.1	4-28 36	11.5							
SAWMILL GLADE			11 08GC1	1 850													
			1-29 17	3.9	2-28 34	8.1	3-31 37	10.3	4-30 33	11.5							
SHELL CREEK			11 07E23 A	1 860													
			1-27 40	9.5	2-25 48	12.0	3-29 56	14.0	4-28 60	19.2							
SHERIDAN R S 2			11 09F14	1 750													
			1-22 21	4.2	2-18 20	3.8	3-22 33	7.4	4-21 18	4.3							
SCUTH PASS			11 08G03M	1 900													
			1-29 27	5.8	2-27 39	9.3	3-30 45	12.1	4-30 44	15.1							
ST LAWRENCE RS			11 09F11	1 900													
			1-26 18	3.9	2-24 24	5.3	3-26 31	7.4	4-25 36	8.8							
T-CROSS RANCH			11 09FC3	1 800													
			1-24 18	3.7	2-20 16	4.0	3-24 26	5.1	4-23 9	2.8							
TIMBER CREEK			11 09E03	1 880													
			1-29 5	1.2	3-01 12	2.7	4-01 13	3.9	4-30 19	6.5							
TROUT CREEK			11 09G02	1 840													
			1-27 15	2.7	2-25 31	4.9	3-27 29	6.3	4-26 31	7.6							
TWENTY LAKES			11 09G07 A	1 C50*													
			1-29 22	4.5	2-26 26	6.0	3-28 42	9.5									
TYRELL R S			11 07E35	1 830													
			2-01 31	5.0	2-29 34	8.1	3-26 38	10.0	4-25 35	10.9							
W TENSLEEP L			11 07E26 A	1 908													
			1-27 45	10.5	2-25 45	11.5	3-26 44	11.2	4-26 49	13.8							
WOOD RIVER #2			11 09F15	1 800													
			1-27 13	2.3	3-01 24	6.2	3-31 21	6.2	5-01 22	7.5							

## Powder and Tongue Rivers

BEAR TRAP			11 07F01 A	1 800													
			1-27 24	4.5	2-25 39	9.5	3-30 39	9.5	4-27 45	13.0							
BEAVER-TONGUE			11 07E20	1 920													
			1-28 48	10.0	2-26 62	16.5	3-24 66	20.3	4-26 94	25.1							
BIG GOCSE #2			11 07E32M	1 770													
			1-31 18	3.8	2-29 30	6.8	3-30 34	9.3	4-29 37	12.2							
BCNE SPR DIVIDE			11 07E1P A	1 920													
			1-27 44	10.0	2-25 50	12.5	3-26 58	16.1	4-27 75	21.8							
BURGESS RS #2			11 07E33	1 790													
			1-29 22	4.6	2-27 43	9.9	3-25 40	11.3	4-26 76	15.4							
CANYON CREEK			11 07FC2	1 740													
			2-03 26	4.8	3-03 43	9.4	3-28 52	13.1	4-27 73	23.4							
CLOUDS PEAK			11 07E36 A	1 000*													
			1-27 18	4.0	2-25 39	9.5	3-20 42	10.5									
DCME LAKE #2			11 07E34 A	1 880													
			1-27 20	4.0	2-25 35	8.5	3-31 38	9.8	4-30 44	14.7							
GENEVA PASS			11 07E37 A	1 060*													
			1-27 41	9.5	2-25 54	14.0	3-30 63	18.0									
GLOOM CREEK			11 07E14 A	1 930													
			1-27 30	6.5	2-25 59	15.5	3-27 49	13.8	4-26 72	20.3							

Continued

# Powder and Tongue Rivers (Continued)

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT
MUDDY CR G S			11 06E02		1 780												
			2-01 13	2.0	3-02 12	2.4	4-02 15	3.5	5-02 10	2.5							
MUNKRES PASS			11 07E08		1 970												
			2-02 27	5.0	3-01 31	6.9	4-01 37	9.9	5-02 43	15.2							
NORTH TONGUE			11 07E15		1 880												
			1-29 32	7.8	2-27 47	11.9	3-25 47	13.8	4-26 81	17.2							
SIBLEY LAKE			11 07E11		1 800												
			1-30 31	6.5	2-28 53	12.6	3-28 51	15.1	4-28 60	19.2							
SOLDIER PARK			11 07E05		1 870												
			2-02 17	2.9	3-01 21	4.1	4-01 25	6.3	5-01 19	5.1							
SCUR COUGH			11 06E01		1 850												
			2-01 18	3.5	3-02 28	5.3	4-02 33	7.5	5-01 24	6.4							
STEAMBOAT PT			11 07E10		1 750												
			1-30 22	5.1	2-28 40	9.6	3-29 41	11.6	4-28 50	15.8							
SUCKER CREEK			11 07E12		1 900												
			1-27 29	6.5	2-25 56	14.5	3-27 52	18.3	4-26 74	22.1							
WOOD ROCK G S			11 07E13		1 850												
			1-30 26	5.8	2-28 42	9.5	3-26 41	14.2	4-27 58	16.9							

## Cheyenne River

BEAR LODGE DVC			11 04E02		1 458												
			1-31 9	2.1	2-27 23	4.3	3-27 23	5.6									
UPR SPEARFISH			12 03E01		1 650												
					2-28 38	8.8	3-31 33	10.4									
WARREN PK			11 04E01		1 640												
			1-31 20	4.8	2-27 47	9.0	3-28 46	13.5									

## North Platte River

ALBANY			11 06F11		1 940												
					2-28 44	12.0	3-31 46	12.7	4-25 38	12.5							
BOTTLE CREEK			11 06F08		1 820												
			1-29 25	5.3	2-29 33	8.7	3-27 50	13.7	4-30 36	14.4	6-01 0	0.0					
BOTTLE CREEK			11 06F08		2 820												
									5-14 26	11.4							
BOXELDER #2			11 05G01		1 900												
			1-30 11	2.8	3-05 36	8.0	3-31 30	9.4	5-04 26	10.5							
BROCKLYN L #2			11 06F01M		1 020*												
			2-01 38	9.6	2-26 49	13.2	3-27 82	25.4	4-24 61	22.7							
CASPER MTA			11 06G01M		1 870												
K-31 13 1.7			1-31 25	6.7	2-28 45	11.6	4-01 49	15.6	5-01 75	27.6							
COLUMBINE			03 06J03		1 930												
K-30 28 4.6			1-29 39	9.2	2-26 53	14.1	3-28 73	20.9	4-27 67	23.5	6-01 0	0.0					
COLUMBINE			03 06J03		2 930												
									5-15 44	20.7							
EVANS			11 06F15		1 900												
			1-29 23	4.8	2-26 31	7.1	3-30 36	9.5	4-29 32	11.2							
FOX PARK			11 06F12		1 920												
					3-02 23	5.6	4-01 29	6.0	5-01 24	8.7							
GRANNIER PDW			11 08G04		1 900												
			1-29 29	5.9	2-27 40	9.6	3-30 47	11.8	4-30 45	15.3							
HAIRPIN TRN #3			11 06F02		1 950												
			2-01 22	6.5	2-26 36	9.3	4-01 44	13.0	4-24 42	15.2							

Continued

# North Platte River (Continued)

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LAPORTE			11 05G02	1	845												
			1-29	13	2.5	2-26	23	5.0	3-29	29	7.8	4-29	23	7.8			
LARSON CREEK			11 09G06 A	1	900												
			1-29	30	6.0	2-26	25	6.0	3-26	39	9.2	4-29	31	9.7			
LIBBY LODGE			11 06H03	1	870												
			2-01	22	4.7	2-26	27	6.3	4-01	32	8.4	4-24	30	10.7			
MCINTYRE			03 05J15	1	910												
						2-21	28	4.0				4-24	34	13.2			
N BARRETT CR			11 06H05MA	1	940												
						2-28	63	19.0	3-26	69	20.4	4-30	69	25.6	6-01	23	9.5
N BARRETT CR			11 06H05MA	2	940												
			1-29	54	13.5							5-14	67	27.0			
N FRENCH CR			11 06H04 A	1	C20*												
			1-29	56	14.0	2-28	66	20.0	3-26	96	33.0	4-30	104	39.4	6-01	59	27.9
N FRENCH CR			11 06H04 A	2	C20*												
												5-14	100	43.1			
NORTHGATE			03 06J07	1	850												
			1-29	14	2.8	2-27	21	4.0	3-30	25	5.5	4-29	17	5.4			
OLD BATTLE			11 06H10	1	980												
			1-29	52	12.5	2-29	60	18.0	3-27	91	26.3	5-01	87	32.4	6-01	36	17.1
OLD BATTLE			11 06H10	2	980												
												5-15	84	34.9			
PARK VIEW			03 06J02	1	920												
			1-27	20	3.8	2-27	24	5.2	3-26	32	7.3	4-27	22	5.5	5-27	0	C.0
PARK VIEW			03 06J02	2	920												
												5-14	11	4.1			
PCLE MTN #2			11 05H01	1	870												
			1-31	9	0.9	3-02	21	4.1	3-30	21	5.6	4-28	19	6.3			
REACH			03 06J12 A	1	980												
						2-23	42	7.9	4-01	64	18.3	4-25	58	17.8			
RECK CREEK			11 06H14 A	1	980												
			1-29	44	11.0	3-03	74	21.2	3-25	81	24.3	4-29	94	33.7			
RYAN PARK			11 06H06 A	1	840												
			1-29	26	6.0	2-28	26	6.0	3-26	47	12.7	4-30	35	14.2	6-01	0	C.0
RYAN PARK			11 06H06	2	840												
												5-14	27	12.3			
WEBBER SPRINGS			11 06H09M	1	900												
			1-29	33	7.7	2-29	40	10.4	3-27	61	16.5	4-30	43	17.3	6-01	0	C.0
WEBBER SPRINGS			11 06H09M	2	900												
												5-15	38	15.7			

## South Platte River

BALTIMORE			03 05K23	1	880												
			2-01	12	2.8	2-29	20	4.6	3-31	22	6.6	4-28	19	7.0			
BERTHOUD FALLS			03 05K13	1	C50*												
			2-01	24	5.8	2-29	36	9.1	3-31	44	12.8	4-28	41	13.6			
BIG SCUTH			03 05J03	1	860												
			2-01	5	0.6	2-29	8	1.4	3-28	13	1.9	5-03	2	0.2			
BOULDER FALLS			03 05J25	1	C00*												
			1-30	19	4.2	2-27	29	7.4	3-30	36	10.1	4-29	33	11.9			
CAMERON PASS			03 05J01 A	1	C30*												
			1-29	45	12.2	2-28	66	19.1	3-27	82	25.4	4-28	92	32.2	5-27	46	21.7

Continued

# South Platte River (Continued)

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CAMERON PASS			C3 C5J01	2	C3C*							5-14	8C	34.6			
CHAMBERS LAKE			03 C5J12	1	900												
			2-01 19	2.8	2-29 23	4.8	3-20 32	7.0	5-03 25	7.0							
COPELAND LAKE			03 C5J18	1	860												
			1-30 7	1.7	2-27 11	1.9	3-30 11	3.3	4-29 5	1.8							
DEADMAN HILL			C3 C5J06	1	C20*												
			1-29 34	7.5	2-28 52	13.0	3-28 58	14.8	4-27 50	17.1							
DEER RIDGE			C3 C5J17	1	905												
			1-30 9	1.6	2-28 13	2.2	3-31 16	4.0	4-30 4	1.0							
EMPIRE			C3 C5K10	1	970												
			2-01 16	3.6	2-29 22	4.0	3-31 27	7.5	4-28 25	7.5							
GENEVA PARK			03 C5K11	1	975												
					2-28 9	1.8	3-29 18	3.8	4-30 0	0.0							
HIDDEN VALLEY			C3 C5J13	1	955												
			1-30 20	3.9	2-26 28	5.1	3-29 35	10.0	4-30 34	9.5							
HICOSIER PASS			C3 C6K01	1	140*												
			1-30 21	4.2	2-28 29	6.5	3-31 36	9.3	4-29 37	10.0							
HOUR GLASS LA			C3 C5J11	1	950												
					2-27 18	3.6	3-27 22	4.7	4-28 20	6.1							
JEFFERSON CR			C3 C5K08	1	C10*												
					2-27 19	4.0	3-30 31	5.4	4-29 22	6.6							
LCNGS PEAK			C3 C5J22	1	C50*												
			2-02 16	2.9	3-01 20	4.3	3-28 32	7.5	5-01 27	7.8							
LCST LAKE			C3 C5J23	1	930												
			2-01 23	4.7	2-29 29	6.4	3-28 40	9.0	5-03 32	7.5							
LCVELAND L #1			C3 C5K24	1	110*												
			1-30 35	7.7	2-28 50	12.1	3-31 68	20.3	4-28 80	26.0							
LCVELAND PASS			C3 C5K05	1	060*												
			1-30 24	4.8	2-28 32	6.7	3-21 43	12.7	4-28 48	16.8							
PINE CREEK			C3 C5J31	1	790												
			1-31 3	0.3	2-27 8	1.2	3-27 7	1.2	4-29 1	0.2							
RED FEATHER			C3 C5J20	1	900												
			1-31 13	1.8	2-27 22	4.5	3-27 30	6.7	4-29 19	6.3							
TWO MILE			C3 C5J26M	1	C50*												
K-30 16 2.4			1-30 25	5.5	2-28 33	7.0	3-29 43	9.1	4-30 48	14.1	5-28 20	7.6					
TWO MILE			C3 C5J26M	2	C50*												
												5-14 45	15.3				
UNIV CAMP			C3 C5J08	1	C3C*												
K-30 24 2.9			1-30 26	4.7	2-27 38	11.1	3-30 48	13.0	4-29 48	15.2	5-31 7	2.2					
WARD			C3 C5J21	1	950												
			1-30 10	1.9	2-27 17	2.9	3-30 20	3.5	4-27 20	5.6							
WILD BASIN			C3 C5J05	1	C00*												
			2-01 20	4.1	3-01 25	6.2	3-30 32	7.8	4-29 33	9.8							



# ARKANSAS RIVER BASIN

## Arkansas River

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
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BIGELOW DIVIDE			03 05L03	1	935												
			1-30	16	3.0	2-27	38	7.9	3-26	39	9.9	4-29	21	6.3			
BLUE LAKES			03 05M06	1	930												
						2-25	24	5.2	3-30	18	6.0	4-30	0	0.0			
BURBON			03 05M05	1	950												
						2-26	30	5.5	3-26	32	7.7	4-30	0	0.0			
CLOPPER HILL			03 06K23	1	080*												
			1-29	23	3.2	2-25	32	5.3	3-29	40	7.2	4-30	40	7.7			
CUCHARAS PASS			03 05M07	1	000*												
			1-28	19	3.7	2-25	38	10.1	3-30	37	12.7	4-27	26	5.2			
EAST FORK			03 06K17	1	070*												
			1-28	18	2.0	2-26	26	5.2	3-29	32	8.8	4-29	25	9.0			
4 MILE PARK			03 06K07	1	970												
			1-31	9	1.5	2-27	12	2.4	3-29	18	4.0	4-29	1	0.3			
GARFIELD			03 06L08M	1	990												
			1-31	23	5.2	2-28	32	7.1	3-31	43	13.0	4-29	34	13.2			
MCDONARCH PASS			03 06L04	1	050*												
			1-31	30	6.5	2-28	42	9.8	3-31	57	16.6	4-29	53	18.9			
ST ELMO			03 06L05 A	1	060*												
			1-30	22	4.0	2-27	30	6.0	3-29	46	10.0	4-28	30	9.0			
TENNESSEE PASS			03 06K02	1	020*												
K-31 13 1.3			1-31	18	3.9	2-27	27	5.1	3-29	35	8.2	4-29	34	10.0	5-28	0	0.0
TENNESSEE PASS			03 06K02	2	020*												
												5-15	8	3.6			
TWIN L TUNNEL			03 06K03M	1	010*												
			2-01	13	2.6	2-28	21	5.0	4-01	27	7.4	4-29	31	8.5			
WESTCLIFFE			03 05L02	1	900												
						2-28	26	5.4	3-26	47	8.3	4-29	0	0.0			

# RIO GRANDE RIVER BASIN

## Rio Grande River (Colorado)

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT
CULHETOPA PASS			C3 06L06	1	CC0*												
			1-27 12	3.0	2-26 19	4.5	3-25 26	5.4	4-23 17	5.8							
CILERRA			C3 05P03	1	CC0*												
			1-30 16	1.5	2-28 25	5.5	3-30 28	7.4	4-29 7	3.1							
CLMRRRES PASS			C3 06M07	A 1	CC0*												
			1-29 19	4.6	2-25 34	8.2	3-27 57	16.9	4-28 34	14.4							
HIWAY			C3 06M19	1	C70*												
			1-29 29	6.6	2-27 37	9.4	3-27 67	16.0	4-27 59	18.8							
LAKE HUMPHREYS			C3 06M15	A 1	930												
			1-29 14	3.1	2-25 18	3.8	3-26 30	6.6	4-29 0	0.0							
LA VETA PASS			C3 05M01M	1	930												
			1-28 18	4.2	2-25 30	7.8	3-30 33	10.6	4-27 14	5.4							
PASS CREEK			C3 06M18	1	920												
			1-29 23	4.4	2-27 27	6.2	3-27 46	10.8	4-27 12	4.1							
PLATERO			C3 06M09	A 1	995												
			1-29 18	2.9	2-25 33	7.9			4-30 32	13.2							
POGL TABLE			C3 06M14	A 1	CC0*												
			1-29 12	2.6	2-25 19	3.8	3-26 23	4.2	4-29 5	2.1							
PERCUPINE			C3 07M20	A 1	C40*												
			1-29 15	3.3	2-25 20	4.0	3-25 38	6.9	4-29 24	7.0							
RIVER SPRINGS			C3 06M05	1	930												
					2-28 18	4.6	3-30 24	7.2	5-01 0	0.0							
SANTA MARIA			C3 07M17	1	970												
			1-28 11	1.6	2-27 14	2.9	3-27 18	3.7	5-01 0	0.0							
SILVER LAKES			C3 06M04	1	960												
			1-28 19	4.0	2-27 24	6.5	3-30 31	9.2	4-28 2	0.6							
SUMMITVILLE			C3 06M06	A 1	150*												
			1-29 24	5.1	2-25 31	8.1	3-28 63	15.1	4-28 53	13.4							
UPR RIO GRANDE			C3 07M16	1	935												
			1-27 16	2.2	2-25 19	2.8	3-31 24	6.4	5-01 0	0.0							
WOLF CR PASS			C3 06M01	1	CC0*												
K-27 22 4.5			1-29 36	8.2	2-27 47	11.5	3-27 81	21.2	4-27 56	21.8	5-26 0	0.0					
WOLF CR PASS			C3 06M01	2	CC0*												
									5-15 34	15.1							

## Rio Grande River (New Mexico)

ASPEN GROVE			C7 05P01	1	910												
			1-31 12	1.9	2-26 20	4.5	3-25 11	5.3									
BATEMAN			C7 06M04M	1	930												
					2-24 32	7.1	3-28 34	10.0									
BIG TESQUE			C7 05P03M	1	CC0*												
			1-29 7	1.8	2-28 19	5.0	3-24 20	6.4									
BLUE BIRD MESA			C7 06P06	1	878												
			1-27 6	1.3	2-25 12	2.6	3-27 8	1.7									
CAPULINE PEAK			C7 06M06	1	880												
			1-28 10	1.6	2-27 19	5.0	3-26 21	4.6									
CHAMA DIVIDE			C7 06M02	1	775												
			1-30 3	0.5	2-27 5	0.7	3-30 0	0.0	4-28 0	0.0							
CHAMITA			C7 06M03M	1	850												
			1-30 13	2.3	2-27 22	4.4	3-30 24	7.5	4-28 0	0.0							
CORREVA			C7 05M05	A 1	C10*												
			1-29 15	3.3	2-25 36	8.6	3-26 43	11.5									

Continued

# Rio Grande River (Continued)

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT
ELK CABIN			C7 05P04	1 825													
	1-30	6	1.3	2-27	14	2.5	3-31	11	3.6								
FENTON HILL			C7 06P02	1 890													
	1-28	5	0.6	2-27	13	2.5	3-27	11	2.9								
HEMATITE PARK			C7 05N03	1 950													
	1-29	10	1.8	2-27	18	3.7	3-30	16	4.3								
MCRA VIEW			C7 05N07	1													
	1-29	1	0.2	2-26	12	2.7											
PAJARITO PEAK			C7 06P04	1 845													
	1-28	0	0	2-25	9	2.8	3-27	3	0.4								
PANCHUELA			C7 05P02	1 830													
	1-31	5	0.3	2-27	11	3.3	3-30	4	1.3								
PAYROLE			C7 06N01 A	1 000*													
	1-29	22	3.7	2-25	22	4.4	3-31	26	5.7								
QUEMAZCN			C7 06P01	1 930													
	1-30	14	2.2	2-25	23	5.3	3-26	25	6.3								
RED RIVER			C7 05N01M	1 980													
	1-29	12	2.5	2-27	21	4.7	3-30	22	6.2								
RIO EN MEDIO			C7 05P05M	1 040*													
	1-29	15	4.0	2-26	26	6.4	3-24	29	8.9	5-01	0	0.0					
SANDUVAL			C7 06P03	1 950													
	1-30	5	0.9	2-25	16	3.2	3-26	14	3.4								
TAOS CANYON			C7 05N02M	1 900													
	1-29	8	2.1	2-27	18	4.2	3-30	13	3.6								
TRES RITOS			C7 05N04	1 900													
	1-29	13	2.9	2-26	24	5.3	3-24	21	6.8								

# COLORADO RIVER BASIN

## Green River above Flaming Gorge

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT
BIG SANDY OPEN			11 09C09	1 922													
			1-27 35	7.5	2-24 36	8.4	4-02 43	10.4	4-28 42	11.9							
BLACKS FORK JCT			C9 10J22	1 893													
					2-18 26	5.2	3-24 35	8.1	4-24 40	10.1							
BUCK PASTURE			C9 10J23	A 1 970													
			2-04 40	8.0	2-26 36	8.0	3-30 47	11.5									
DUTCH JCE RS			11 09C05	1 870													
			1-27 28	5.4	2-24 28	6.7	4-02 32	7.7	4-28 23	9.1							
E FRK BLACKS F			C9 10J21	1 930													
					2-18 29	6.6	3-24 35	9.2	4-24 44	12.8							
ELK HEART PARK			11 09F23	1 940													
			1-29 37	7.7	2-27 43	9.7	3-31 49	12.4	4-27 57	15.6							
HENRYS FORK			C9 10J24	A 1 C20*													
			2-04 40	8.0	2-26 37	8.1	3-30 60	14.5	5-20 37	13.0							
HEWINTA GS			C9 10J04	1 950													
					2-19 27	5.7	3-25 33	8.3	4-24 45	13.1							
HICKERSON PARK			C9 09J08	1 910													
					2-26 23	4.5	3-24 29	6.3	4-24 33	8.8							
HOLE-IN-ROCK			C9 10J01	1 915													
							3-26 29	6.4									
HOLE-IN-ROCK GS			C9 10J03	1 830													
							3-27 12	2.6									
KENDALL RS #1			11 10F15	1 750													
			1-30 22	5.7	2-29 26	6.7	3-31 31	8.5	5-01 20	7.4							
LOCOMIS PARK #1			11 10F16	1 850													
			1-29 44	10.1	2-27 42	11.2	4-01 48	14.5	4-30 36	14.6							
M BEAVER CREEK			C9 10J02	1 855													
							3-26 26	6.1									
MULLIGAN PARK			11 09C01	1 890													
			1-29 29	6.8	2-28 33	7.6	3-31 37	10.5	4-27 39	10.8							
NEW FORK LAKE			11 09F21	1 833													
			1-30 32	6.8	2-29 34	8.4	3-31 38	10.4	5-01 30	10.5							
NORTH HORSE CR			11 10G16	1 820													
			1-29 50	12.4	2-27 50	15.0	3-30 61	21.6	4-30 47	20.8							
PINEY LABARGE 1			11 10G10	1 882													
			1-27 46	11.4	2-25 44	13.4	3-29 62	18.4	4-28 54	19.1							
POCKET CREEK			11 09G11	1 936													
			1-28 33	7.1	2-26 33	7.9	4-01 38	10.3	4-28 46	13.0							
SNYDER BASIN #2			11 10G13	1 804													
			1-27 45	10.2	2-25 41	12.0	3-29 53	15.1	4-28 43	15.9							
SCOA LAKE			11 10G14	1 830													
			1-28 40	9.4	2-26 40	11.1	3-27 58	15.4	4-29 47	17.0							
SPIRIT LAKE			C9 09J07	1 C30*													
					2-26 40	8.8	3-24 52	12.7	4-24 58	17.9	5-26 12	4.9					
STEEL CR PARK			C9 10J20	1 990													
			2-04 35	7.0	2-19 44	9.4	3-25 52	13.2	4-22 62	17.6	5-20 44	15.5					
TRIPLE PEAK			11 10G15	1 850													
			1-28 55	14.7	2-26 54	17.4	3-27 81	23.5	4-25 66	27.5							



# Yampa and White Rivers

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT
BEAR RIVER			C3 07J03	1	910				3-27	43	9.6	4-29	27	9.7			
BURRO MTN			C3 07K02	A 1	900												
			2-01	39	9.4	2-29	41	9.8	3-31	49	11.3	4-27	64	19.9			
CLARK			C3 06J13	A 1	780												
			1-24	36	7.9	2-28	36	9.4	3-30	35	10.7	4-29	17	7.1			
DRY LAKE			C3 06J01	A 1	820												
			1-28	40	8.8	2-28	53	14.6	3-28	67	18.9	4-28	53	19.3			
ELK RIVER			C3 06J04	A 1	870												
			1-28	43	9.0	2-28	56	15.1	3-30	57	17.1	4-28	54	18.9			
HAHNS PEAK			C3 06J14M	1	850												
									3-30	47	14.1	4-28	35	13.8			
RABBIT EARS			C3 06J09	1	955												
			1-29	47	12.3	2-26	63	16.5	3-27	90	24.9	4-28	75	27.6			
RIO BLANCO			C3 07J01	1	850												
			1-27	27	7.2	2-24	33	10.1	3-28	46	15.5	4-28	37	16.4			
YAMPA VIEW			C3 06J10	1	850												
			1-29	30	7.1	2-26	40	9.9	3-27	62	15.5	4-28	37	12.6			

## Duchesne River

ASHLEY TWIN LK			C9 09J11	A 1	050*												
			2-04	27	5.4	2-26	24	5.2	3-30	50	12.0	5-20	36	12.5			
ATWOOD BASIN			C9 10J27	A 1	025*												
			2-04	36	7.2	2-27	27	6.0	3-30	48	10.5	5-20	21	7.5			
BROWN DUCK LK			C9 10J09	1	030*												
												5-19	42	15.0			
CHEPETA-WHITE R			C9 09J09	A 1	030*												
			2-04	29	5.8	2-27	29	6.4	3-30	26	6.0	5-20	34	12.0			
CURRENT CREEK			C9 11J32M	1	780												
									3-31	22	7.0	4-29	4	1.3			
DANIELS-STRAW P			C9 11J23	1	800												
K-30 8 1.7			1-31	23	5.1	2-27	28	6.2	3-30	41	12.0	4-27	33	11.7			
5-POINT LAKES			C9 10J26	A 1	100*												
			2-04	35	7.7	2-27	45	10.8	3-30	55	12.6	5-20	45	16.2			
INDIAN CANYON			C9 10J01	1	910												
K-30 8 1.3			1-30	13	2.7	2-27	17	3.0	3-27	33	7.3	4-28	33	11.7			
JACKSON PARK			C9 10J10	1	130*												
									3-19	36	8.0						
JULIUS PARK			C9 09J06	1	980												
K-30 14 2.5			1-30	21	4.2	2-28	24	5.2	3-25	38	8.8	4-27	42	12.6			
KINGS CABIN L			C9 09J02	1	860												
						2-25	17	3.2	3-23	24	5.0	4-23	19	6.4			
KINGS CABIN U			C9 09J01	1	873												
						2-25	22	4.1	3-23	28	6.2	4-23	29	8.5			
LAKEFORK BASIN			C9 10J25	A 1	110*												
			2-04	40	8.0	2-27	60	13.8	3-30	70	17.0	5-20	85	30.0			
LAKEFORK MT #1			C9 10J10	1	050*												
J-26 13 2.4			1-29	23	5.2	2-29	23	5.5	3-26	36	8.1	4-28	42	12.9	5-27	4	1.3
LAKEFORK MT #2			C9 10J11	1	890												
J-26 6 0.9			1-29	12	1.9	2-29	12	2.2	3-26	22	4.1	4-28	12	4.1			
LAKEFORK MT #3			C9 10J12	1	810												
J-26 3 0.3			1-29	8	1.3	2-29	8	1.6	3-26	18	2.5	4-28	3	0.9			

Continued

## Duchesne River (Continued)

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT
MCSBY MTN			C9 9J05	1	950												
K-3C 8	1.2		1-30 14	2.1	2-28 18	3.2	3-25 28	5.0	4-27 33	9.0							
PARADISE PARK			C9 9J03	1	10*												
K-3C 11	2.1		1-30 14	2.8	2-28 16	3.6	3-25 26	5.8	4-27 37	9.9	5-25 3	0.7					
REYNOLDS PARK			C9 09J10 A	1	040*												
												5-20 45	16.0				
ROCK CREEK			C9 10J18	1	790												
J-27 5	0.8								4-C2 15	4.2							
WINDY PARK			C9 09J12 A	1	940												
			2-C4 24	2.4	2-26 21	4.0	3-30 51	11.0	5-20 10	3.5							

## Price River

CCRRAL			C9 10K05M	1	820												
					2-28 11	1.7	4-C1 12	3.0									
DRY VALLEY DVE			C9 11K08	1	780												
K-30 8	1.1		1-31 15	2.4	2-26 20	3.7	3-30 29	8.0	4-30 14	5.2							
GOOSEBERRY RES			C9 11K04	1	870												
K-27 17	4.6		1-28 28	7.8	2-29 33	9.9	3-27 57	16.1	4-28 52	20.0	5-27 3	1.3					
GRASSY TR CRLF			C9 10K03M	1	797												
					2-28 15	2.0	4-C1 17	3.9									
JONES RANCH			C9 11K07	1	760												
K-30 1	1.1		1-31 9	1.2	2-26 11	1.9	3-30 22	5.8									
MLD CREEK #2			C9 11K33M	1	830												
K-30 10	1.9		1-31 19	3.7	2-26 23	4.4	3-30 41	10.8	4-30 24	8.5							
TIMBERLINE			C9 10K06	1	910												
					2-28 20	3.5	4-C1 25	6.3									
WHITE RIVER #1			C9 10K02M	1	860												
					2-27 28	5.8	3-31 36	10.0	5-C1 35	12.6							
WHITE RIVER #2			C9 11K24	1	760												
					2-27 18	3.0	3-31 22	6.2	5-C1 7	2.1							
WHITE RIVER #3			C9 11K25	1	740												
					2-27 16	3.0	3-31 23	6.9	5-C1 0	0.0							

## Muddy River

BLACKS FORK			C9 11K14	1	920				3-20 26	5.8							
DILLS CAMP			C9 11K15	1	920				3-20 24	4.9							

## San Rafael River

BUCK FLAT			C9 11K31	1	940												
J-26 8	1.2		1-30 22	4.5	2-25 27	6.0	3-26 45	9.9	4-27 40	13.4	5-26 6	1.8					
HUNTINGTON-HORSE			C9 11K05	1	980				3-27 66	20.0							
RED PINE RIDGE			C9 11K28	1	940												
J-27 6	1.0		1-29 26	5.7	2-26 33	7.5	3-27 57	13.1	4-28 38	14.4	5-27 0	0.0					
RUSH POND			C9 11K38	1	980												
			1-30 20	3.6	2-25 24	4.4	3-26 37	7.8	4-27 31	9.1							
SEELY CR RS			C9 11K09	1	000*												
					2-28 19	6.6	3-31 31	10.9	4-30 33	12.7	6-C1 7	3.4					
STUART RS			C9 11K27	1	795												
J-27 0	0.0								3-28 29	5.1	4-29 0	0.0					
SWITCHBACK			C9 11K26	1	860												
									3-28 52	12.0	4-29 38	15.3					

Continued

# San Rafael River (Continued)

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT

U JCES VALLEY			C9 11K29	1 880													
			1-29 12	1.8	2-26 16	2.9	3-27 29	5.8	4-28 13	3.8							
WRIGLEY CREEK			C9 11K32	1 900													
			1-30 15	2.3	2-25 17	2.9	3-26 29	6.1	4-27 20	5.9							

## Fremont River

BLACKS FLAT-UM			C9 11L04	1 925													
					2-25 21	4.2	4-02 27	6.4	4-27 21	7.6							
DCNKEY RES			C9 11L05	1 980													
							3-25 25	4.4									
FISH LAKE			C9 11L03	1 870													
J-27 C C.C					2-25 14	2.2	4-02 18	3.8	4-27 2	C.7							
JOHNSON VALLEY			C9 11L06	1 885													
					2-25 15	3.0	4-02 19	4.8	4-27 12	4.0							

## Escalante River

WIDTSC-ESC SMT			C9 11M01	1 950													
K-31 6 1.1			1-29 12	2.9	2-26 9	2.2	3-27 20	4.9	4-30 9	3.3							
WIDTSC-ESC #2			C9 11M02	1 950													
K-31 8 2.2			1-29 15	3.8	2-26 16	3.2	3-27 25	5.8	4-30 19	6.6							
WIDTSC-ESC #3			C9 11M03	1 950													
K-31 11 2.4			1-29 19	4.2	2-26 18	4.4	3-27 31	6.8	4-30 24	8.5							

## Virgin River

LCNG VALLEY JC			C9 12M06	1 750													
K-30 0 C.C			1-30 9	1.4	2-25 0	C.C	3-27 6	1.4									
WEBSTER FLAT			C9 12M03M	1 920													
K-28 12 2.5			1-30 23	4.6	2-26 26	6.1	3-30 35	11.2	4-28 32	12.9							
WEBSTER FLAT			C9 12M03M	3 920													
--30 0 C.C																	

## Southeastern Utah Drainages

BUCKBOARD FLAT			C9 09M01	1 900													
					2-19 20	3.4	3-24 41	7.6	4-23 16	4.5							
CAMP JACKSON			C9 09M02	1 960													
					2-19 12	1.9	3-24 28	4.9	4-23 14	3.4							
LASAL MTN			C9 09L01	1 880													
					2-20 17	2.8	3-25 29	5.0	4-24 15	4.1							
LASAL MNT UPPER			C9 09L02	1 960													
					2-20 27	5.4	3-25 48	9.8	4-24 35	11.4							

## Upper Colorado River

ARROW			C3 05K06	1 950													
			1-30 24	4.6	2-27 33	7.2	3-31 42	11.6	4-30 29	11.1							
ASPEN			C3 06K22	1 970													
			1-30 24	4.6	2-22 38	9.1	3-22 48	12.2	4-27 45	12.8							
BERTHOLD PASS			C3 05K03	1 970													
			1-30 29	5.5	2-25 38	8.4	3-31 57	13.5	4-28 45	14.5							
BERTHOLD SMT			C3 05K14	1 130*													
K-30 29 4.8			2-01 29	7.3	2-29 43	11.6	3-31 59	17.4	4-28 62	18.9	5-27 22	8.5					
BERTHOLD SMT			C3 05K14	2 130*													
											5-15 47	18.9					
BLUE RIVER			C3 05K21	1 C50*													
			1-30 15	3.0	2-27 22	5.1	3-30 28	6.2	4-29 21	6.8							

Continued

# Upper Colorado River (Continued)

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT
FIDDLERS GULCH			C3 06K05 2-01 30	1 100*	6.2	2-27 39	8.5	3-28 52	12.2	4-30 45	13.0						
FREMCNT PASS K-30 25 2.9			C3 06K08 1-28 29	1 140*	5.9	2-26 36	6.8	3-29 48	11.5	4-29 52	15.3	5-28 16	5.4				
FREMCNT PASS			C3 06K08	2 140*						5-15 43	14.5						
FRISCO			C3 06K13 1-29 12	1 930	1.9	2-27 16	2.8	3-30 21	5.6	4-30 14	5.0						
GLEN-MAR RANCH			C3 06K20 1-29 19	1 885	3.2	2-26 26	5.6	3-28 42	9.4	4-27 25	7.8						
GCRE PASS			C3 06J11 1-29 20	1 890	3.9	2-24 29	5.8	3-27 35	8.6	4-28 31	9.2						
GRANBY			C3 05J16 1-29 15	1 870	2.8	2-24 19	3.6	3-27 27	6.1	4-27 15	5.1						
GRAND LAKE			C3 05J19 1-29 21	1 860	3.1	2-27 24	3.7	3-29 32	7.8	4-28 22	5.3						
GRIZZLY PEAK			C3 05K09 1-29 28	1 125*	5.4	2-28 35	8.1	3-31 51	14.5	4-28 59	19.5						
INDP P TUNNL			C3 06K04 2-01 26	1 020*	6.0	2-27 35	8.9	4-01 49	13.6	4-29 54	18.3						
IVANHOE			C3 06K10 1-27 35	1 040*	6.0	2-24 48	9.4	3-27 60	16.1	5-01 58	18.1						
JONES PASS			C3 05K21 1-30 25	1 040*	4.9	2-25 34	7.3	3-21 52	11.9	4-28 48	14.9						
LAKE IRENE			C3 05J10 2-01 36	1 060*	8.6	3-01 50	12.5	3-27 57	15.4	4-27 67	20.4						
LAPLAND			C3 05K07 1-31 19	1 930	4.0	2-26 26	5.3	3-25 33	8.1	4-30 21	7.3						
LIFT			C3 06K27 1-25 33	1 125*	7.3	2-22 39	8.6	3-22 57	16.8	4-27 50	18.2						
LLLL			C3 05J07	1 020*	2-27 41	10.0	3-27 55	14.2	4-29 55	17.9							
LYNX PASS			C3 06J06 1-29 28	1 910	5.8	2-24 35	7.5	3-27 46	11.3	4-28 33	10.6						
MCKENZIE GULCH			C3 06K28 1-27 15	1 850	1.7	2-24 20	3.4	3-23 25	5.8	4-24 4	0.7						
MESA LAKES K-30 21 4.1			C3 07K04 1-31 29	1 000*	6.5	2-27 37	8.2	3-30 51	15.2	4-27 46	17.5	5-26 0	0.0				
MESA LAKES			C3 07K04	2 000*						5-13 42	16.2						
MIDDLE FRK CGR			C3 05K04 1-29 20	1 900	3.3	2-26 26	6.0	3-28 45	10.6	4-27 28	8.5						
MILNER PASS			C3 05J24	1 010*				3-27 42	10.3	4-27 41	11.7	5-30 0	0.0				
MILNER PASS			C3 05J24	2 010*						5-13 34	12.8						
MENARCH LAKE			C3 05J14	1 850	3-01 27	5.0	3-28 40	9.5	5-01 24	5.3							
NAST			C3 06K06 1-29 16	1 870	1.8	2-27 21	2.7	3-30 24	4.7	4-28 12	3.2						
N INLET GRAND L			C3 05J09 2-01 14	1 900	3.5	3-01 18	4.0	3-28 33	6.8	4-26 25	5.7						

Continued



# Upper Colorado River (Continued)

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	SNOW DEPTH	(inches) WATER CONTENT	DATE	SNOW DEPTH	(inches) WATER CONTENT	DATE	SNOW DEPTH	(inches) WATER CONTENT	DATE	SNOW DEPTH	(inches) WATER CONTENT	DATE	SNOW DEPTH	(inches) WATER CONTENT	DATE	SNOW DEPTH	(inches) WATER CONTENT
NORTH LCST TRL			C3 07K01	A 1 920													
			2-01 29	6.4	2-29 41	9.8	3-30 50	11.5	4-28 41	13.9							
PANLO			C3 06K19	1 950													
			1-29 21	4.0	2-27 30	7.1	3-29 37	10.8	4-29 27	10.7							
PHANTOM VALLEY			C3 05J04	1 930													
			1-29 22	4.1	2-27 28	5.8	3-27 34	8.5	4-27 30	7.5							
RANCH CREEK			C3 05K18M	1 940													
			1-30 19	3.9	2-27 25	4.5	3-31 34	8.3	4-30 27	8.1							
SHRINE PASS			C3 06K09	1 C50*													
			1-29 31	6.4	2-27 40	9.3	3-30 54	15.4	4-30 56	17.8							
SNAKE RIVER			C3 05K16	1 970													
			1-29 15	2.6	2-26 22	4.1	3-30 26	6.5	4-28 11	3.8							
SUMMIT RANCH			C3 06K14	1 C00*													
			2-01 15	2.5	3-01 20	4.5	3-28 27	5.7	4-28 16	5.0							
TRICKLE DIVIDE			C3 07K05	A 1 C00*													
			2-01 38	9.5	2-29 44	11.4	3-26 81	18.9	4-29 75	25.0							
VAIL PASS			C3 06K15	1 C00*													
K-31 22 3.2			1-29 28	5.6	2-27 34	8.7	3-30 49	13.2	4-30 40	14.1	5-28 2	0.5					
VAIL PASS			C3 06K15	2 C00*													
											5-15 30	13.0					
VASQUEZ CREEK			C3 05K19	1 960													
			1-30 26	4.7	2-26 33	7.0	3-31 42	11.2	4-29 36	12.5							
WILLOW CR PASS			C3 06J05	1 950													
			1-27 24	4.6	2-27 29	6.4	3-26 41	8.6	4-27 30	8.3	5-27 0	0.0					
WILLOW CR PASS			C3 06J05	2 950													
											5-14 16	6.7					

## Gunnison River

ALEXANDER LAKE	C3 07K03	1 C00*	2-01 29	7.0	2-29 38	9.1	3-31 55	14.7	4-28 57	18.2							
BLACK MESA	C3 07L05	1 985	2-07 40	9.2			4-01 55	16.9	4-30 51	20.0							
BLUE MESA	C3 07L02	1 870			2-26 25	5.0	3-30 35	8.5	4-28 13	3.8							
CRESTED BUTTE	C3 06L01	1 900															
			1-28 21	5.3	2-26 25	6.1	3-27 53	11.3	4-24 34	12.7							
IRONTON PARK	C3 07M06	1 980	1-29 29	6.9	2-26 39	10.2	3-30 52	15.8	4-28 35	13.8							
KEYSTONE	C3 07L04	1 495	1-28 32	8.1	2-27 36	8.6	3-26 61	13.8	4-24 51	19.6							
LAKE CITY	C3 07M08	1 C30*															
							3-28 33	5.3	4-30 19	5.2							
LONG GULCH	C3 07L03	1 900															
							3-31 37	10.6	5-01 15	4.0							
MCCLURE PASS	C3 07K08	A 1 950	2-01 28	7.3	2-29 37	10.0	3-30 49	12.0	4-28 35	12.0							
PARK CONE	C3 06L02	1 970	1-27 18	3.2	2-26 21	4.3	3-29 37	7.7	4-23 27	7.8							
PARK RESERVOIR	C3 07M06	A 1 950	2-01 33	8.3	2-29 39	10.5	3-26 73	15.5	4-29 62	20.8							

Continued

## Gunnison River (Continued)

JANUARY I				FEBRUARY I				MARCH I				APRIL I				MAY I				JUNE I			
DATE	(inches) SNOW   WATER DEPTH   CONTENT			DATE	(inches) SNOW   WATER DEPTH   CONTENT			DATE	(inches) SNOW   WATER DEPTH   CONTENT			DATE	(inches) SNOW   WATER DEPTH   CONTENT			DATE	(inches) SNOW   WATER DEPTH   CONTENT			DATE	(inches) SNOW   WATER DEPTH   CONTENT		
PCRPYRY CREEK				C3 06L03			1 C70*																
K-3C 29	5.1			1-31 36	5.1		2-28 46	13.0				3-26 64	18.6			4-29 59	21.5			5-28 25	9.9		
PCRPYRY CREEK				C3 06L03			2 C70*									5-15 52	22.8						
RED MTN PASS				C3 07M15			1 100*																
K-3C 36	7.5			1-31 52	12.5		2-27 59	15.5				3-31 86	25.7			4-30 78	29.0			5-28 27	11.2		
RED MTN PASS				C3 07M15			2 100*									5-14 70	28.8						
TCMICH I				C3 06L07			1 C50*																
				1-31 29	7.0		2-28 38	9.8				3-30 55	13.4			4-29 43	15.0						

## Dolores River

LIZZARD HEAD				C3 07M03M			1 C30*																
				1-29 24	5.7		2-27 27	7.0				3-30 44	12.3			4-28 42	15.7						
RICC				C3 07M01M			1 870																
				1-29 14	3.2		2-27 14	3.4				3-30 22	6.6			4-30 0	0.0						
TELLURIDE				C3 07M02			1 860																
				1-29 21	3.0		2-26 23	5.2				3-27 38	8.3			4-28 6	1.1						
TROUT LAKE				C3 07M09			1 970																
				1-29 23	4.6		2-26 29	6.3				3-27 48	10.8			4-28 35	12.2						

## San Juan River

CASCADE				C3 07M05M			1 885																
				1-31 19	4.4		2-27 22	4.3				3-31 37	10.1			4-30 15	6.3						
HOWARDVILLE				C3 07M13			1 980																
				1-31 21	4.0		2-27 23	4.3				3-31 35	9.5			4-30 21	7.0						
MINERAL CREEK				C3 07M14M			1 C30*																
				1-31 25	4.8		2-27 28	5.5				3-31 44	11.5			4-30 34	12.3						
MCLAS LAKE				C3 07M12M			1 C50*																
				1-31 16	3.7		2-27 22	4.5				3-31 36	10.1			4-30 26	8.9						
SILVERTON SUB S				C3 07M04			1 940																
				1-31 13	2.1		2-27 14	2.5				3-31 23	6.2			4-30 0	0.0						
SPUD MTN				C3 07M11			1 C70*																
K-30 15	3.1			1-31 28	6.9		2-27 33	8.1				3-31 59	16.0			4-30 54	18.9			5-28 15	6.0		
SPUD MTN				C3 07M11			2 C70*									5-14 44	17.0						
UPPER SAN JUAN				C3 06M03			1 C00*																
K-27 25	4.8			1-29 39	5.2		2-27 53	13.4				3-27 50	22.3			4-27 61	25.1			5-26 3	1.5		
UPPER SAN JUAN				C3 06M03			2 C00*									5-13 41	18.7						
WOLF CREEK SMT				C3 06M17			1 100*																
K-27 24	4.7			1-29 35	7.9		2-27 47	11.1				3-27 78	18.9			4-27 71	20.4			5-26 34	14.1		
WOLF CREEK SMT				C3 06M17			2 100*									5-13 61	21.0						

## Gila River

BEAR WALLCW				C1 10T01			1 810																
				2-01 5	3.0		2-28 2	0.3				3-31 2	0.0										
BEAR WALLCW				C1 10T01			2 810																
1-14 1	0.2			2-12 2	0.6		3-15 8	2.1															
BEAVER HEAD				C1 09SC6			1 800																
				1-23 4	1.4		2-29 2	0.4				3-30 2	0.7										
BEAVER HEAD				C1 09SC6			2 000																
1-11 0	0.0			2-14 2	0.8		3-11 4	1.3															

Continued

# Gila River (Continued)

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT
CCRCNADC TRAIL			01 09S07	1 8C0													
			1-31	3	C.7	2-28	2	C.4	3-31	C	C.C						
CCRCNADC TRAIL			C1 09S07	2 8C0													
1-15	0	0.C	2-14	2	C.4	3-13	2	C.3									
FRISCC DIVIDE			C1 08S01M	1 8C0													
			1-31	3	C.8	2-28	3	C.8	3-31	C	C.						
FRISCC DIVIDE			C1 08S01M	2 8C0													
1-14	1	0.4	2-14	4	C.8	3-13	4	1.1									
HUMMINGBIRD			C7 08S09 A	1 C55*													
			1-3C	38	6.0	3-01	42	8.C	3-3C	4C	1C.4						
HUMMINGBIRD			C7 08S09 A	2 C55*													
			2-15	48	8.C	3-12	48	1C.5									
ICE KING			C7 08SC6	1 8C0													
			1-3C	12	2.1	2-28	13	3.4	3-3C	13	3.4						
ICE KING			C7 08S06	2 8C0													
1-14	9	1.9	2-14	11	2.1	3-11	18	3.7									
INMAN			C7 07SC2	1 780													
			1-31	0	C.C	2-28	C	C.C	3-3C	C	C.C						
INMAN			C7 07SC2	2 780													
1-14	0	0.C	2-13	0	C.C	3-13	C	C.C									
MCGCLLCN			C7 08SC2	1 700													
			1-3C	0	C.C	2-28	2	1.1	3-3C	C	C.C						
MCGCLLCN			C7 08S02	2 7C0													
1-15	3	1.5	2-14	0	C.0	3-11	1	C.2									
REDSTONE TRAIL			C7 08S07	1 860													
			1-3C	11	2.4	2-28	12	2.8	3-3C	17	4.2						
REDSTONE TRAIL			C7 08S07	2 860													
1-14	7	1.8	2-14	12	2.7	3-11	19	3.9									
RCSE CANYON			C1 10TC2	1 730													
			2-C1	3	1.C	2-28	0	C.C	3-31	C	C.C						
RCSE CANYON			C1 10TC2	2 730													
1-14	1	0.1	2-13	1	C.3	3-15	4	C.9									
SILVER CR DVD			C7 08SC8	1 9C0													
			1-3C	16	3.3	2-28	2C	3.8	3-3C	21	5.5						
SILVER CR DVD			C7 08S08	2 9C0													
1-14	11	2.8	2-14	17	3.8	3-11	26	5.2									
STATE LINE			C1 09SC8	1 8C0													
			1-31	4	1.1	2-28	4	C.6	3-31	C	C.C						
STATE LINE			C1 09SC8	2 8C0													
			2-14	2	C.5	3-13	1	C.1									
WHITEWATER			C7 08S10 A	1 C75*													
			1-3C	24	4.3	3-01	24	6.8	3-3C	5C	1C.C						
WHITEWATER			C7 08S10 A	2 C75*													
			2-15	36	6.8	3-12	43	9.C									
Salt River																	
BALDY			C1 09S01	1 913													
			1-29	1C	1.6	2-26	18	2.8	3-31	12	4.1						
BALDY			C1 09S01	2 913													
1-15	2	0.4	2-17	11	2.1	3-11	20	4.4									
CANYON CR #2			C1 10C07M	1 750													
			1-28	10	2.C	2-26	14	2.4	3-31	7	2.6						

Continued

# Salt River (Continued)

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT
CANYON CR #2			C1 10R07M		2 750												
1-14	C	0.C	2-11	7	1.6	3-12	11	3.4									
FOREST DALE			C1 10R06		1 643												
			1-31	7	1.5	2-28	T	T.	3-30	C	0.C						
FOREST DALE			C1 10R06		2 643												
1-14	0	0.C	2-14	6	1.8	3-13	T	T.									
FI APACHE			C1 C9R05		1 916												
			1-24	13	2.1	2-26	18	3.1	3-31	14	4.0						
FT APACHE			C1 C9R05		2 916												
1-15	6	1.C	2-12	14	2.6	3-11	22	4.4									
GENTRY			C1 10R05		1 760												
			1-31	9	2.2	2-26	11	2.4	3-31	3	1.4						
GENTRY			C1 10P05		2 760												
1-14	0	0.C	2-11	8	1.9	3-12	8	2.8									
HANNAGAN PDWS			C1 C9S11		1 909												
			1-28	13	2.5	2-29	19	4.C	3-30	16	4.5						
HANNAGAN PDWS			C1 C9S11		2 909												
1-11	0	0.C	2-14	13	3.1	3-19	20	5.6									
HEBER			C1 10R04		1 760												
			1-28	10	1.9	2-26	13	2.2	3-31	5	2.2						
HEBER			C1 10R04		2 760												
1-14	0	0.C	2-11	6	1.4	3-12	8	2.7									
MAVERICK FORK			C1 C9S02		1 905												
			1-29	11	1.7	2-26	21	3.4	3-31	12	4.8						
MAVERICK FORK			C1 C9S02		2 905												
1-15	2	0.4	2-12	14	2.6	3-11	20	4.7									
MENARY			C1 C9R02M		1 720												
			1-31	7	1.4	2-28	T	T.	3-30	C	0.C						
MENARY			C1 C9R02M		2 720												
1-14	0	0.C	2-14	8	1.8	3-13	6	1.6									
MILK RANCH			C1 C9R01		1 700												
			1-31	5	1.3	2-28	C	0.C	3-30	C	0.C						
MILK RANCH			C1 C9R01		2 700												
1-14	0	0.C	2-14	4	0.9	3-13	2	0.5									
NUTRICSC			C1 C9S04		1 850												
			1-31	1	0.3	2-28	4	0.7	3-31	C	0.C						
NUTRICSC			C1 C9S04		2 850												
1-15	0	0.C	2-14	3	0.7	3-13	3	0.7									
PACHETA			C1 C9S05		1 780												
			1-30	6	1.8	2-28	C	0.C	3-31	C	0.C						
PACHETA			C1 C9S05		2 780												
1-14	0	0.C	2-14	4	1.8	3-15	C	0.C									
WORKMAN CREEK			C1 10S01		1 690												
			1-29	12	2.5	2-26	10	3.1	3-27	12	4.1						
WORKMAN CREEK			C1 10S01		2 690												
1-14	2	0.5	2-12	11	3.2	3-11	11	4.1									

## Verde River

CAMP WOOD			C1 12R01		1 570												
			2-01	0	0.C	2-28	C	0.C	3-30	9	1.3						
CAMP WOOD			C1 12R01		2 570												
1-14	0	0.C	2-12	0	0.C	3-12	4	0.6									

Continued



# Verde River (Continued)

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT
CASNER PARK			C1 11R02M	1 694													
			1-30	5	1.2	2-25	0	C.C	3-30	8	3.7						
CASNER PARK			C1 11R02M	2 693													
1-14	0	C.C	2-11	3	C.7	3-13	5	1.5									
CHALENDAR			C1 12P01M	1 710													
			1-31	7	1.4	2-28	5	1.0	3-31	5	1.6						
CHALENDAR			C1 12P01M	2 710													
1-14	2	0.5	2-14	6	1.4	3-13	4	1.4									
CLPPER BASIN C			C1 12R06	1 672													
			1-31	0	C.C	2-28	0	C.C	3-31	0	C.C						
CLPPER BASIN C			C1 12R06	2 672													
1-14	0	C.C	2-14	0	C.C	3-13	1	C.2									
GADDES CANYON			C1 12R04	1 760													
			1-31	3	C.7	2-28	4	C.6	3-31	4	1.2						
GADDES CANYON			C1 12R04	2 760													
1-14	2	C.3	2-14	2	C.4	3-13	6	1.4									
HAPPY JACK			C1 11R05	1 763													
			1-30	3	1.2	2-29	0	C.C	3-31	7	2.6						
HAPPY JACK			C1 11R05	2 763													
1-14	0	C.C	2-18	0	C.C	3-14	0	C.C									
IRON SPRINGS			C1 12R02	1 620													
			1-31	0	C.C	2-29	0	C.C	3-31	0	C.C						
IRON SPRINGS			C1 12R02	2 620													
1-14	0	C.C	2-14	0	C.C	3-14	0	C.C									
MINGUS MTA			C1 12R03	1 710													
			1-31	0	C.C	2-28	0	C.C	3-31	0	C.C						
MINGUS MTA			C1 12R03	2 710													
1-14	0	C.C	2-14	0	C.C	3-13	0	C.C									
MCRMEN LAKE			C1 11R04	1 735													
			1-30	9	2.0	2-25	6	1.7	3-30	13	4.6						
MCRMEN LAKE			C1 11R04	2 735													
1-13	2	0.4	2-11	7	1.7	3-13	9	2.7									
MCRMEN MTA			C1 11R03M	1 750													
			1-30	8	1.6	2-25	5	1.3	3-30	13	4.8						
MCRMEN MTA			C1 11R03M	2 750													
1-14	1	C.1	2-11	5	1.4	3-13	9	2.9									
MLNES PARK			C1 11R01M	1 650													
			1-30	2	1.0	2-25	0	C.C	3-30	6	2.3						
MLNES PARK			C1 11R01M	2 650													
1-13	0	C.C	2-11	0	C.C	3-13	0	C.C									
NEWMAN PARK			C1 11P05M	1 675													
			1-30	4	1.1	2-25	0	C.C	3-30	6	2.2						
NEWMAN PARK			C1 11P05M	2 675													
1-13	0	C.C	2-11	1	C.1	3-13	2	C.8									
SNCW PCWL			C1 11P04	1 C26*													
			1-26	14	3.4	2-26	12	2.5	3-31	29	6.5						
SNCW PCWL			C1 11P04	2 C26*													
1-14	0	C.C				3-15	17	3.8									
WHITE SPAR			C1 12R05	1 600													
			1-31	0	C.C	2-28	0	C.C	3-31	0	C.C						

Continued

# Verde River (Continued)

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT

WHITE SPAR	C1 12405	2 600															
1-14 0 0.C	2-14 C	C.C	3-13	0	C.C												
WILLOW RANCH	C1 13PC1	1 500															
	1-31 C	C.C	2-29	0	C.C	3-31	C	C.C									
WILLOW RANCH	C1 13PC1	2 500															
1-14 0 0.C	2-14 C	C.C	3-14	0	C.C												

## Lower Colorado River

BRIGHT ANCEL	C1 12401	2 840															
1-16 4 1.3			3-11	21	5.2												
FCRT VALLEY	C1 11PC2	1 735															
	1-31 3	C.5	2-29	0	C.C	3-31	C	C.C									
FCRT VALLEY	C1 11P02	2 735															
1-14 0 0.C	2-14 0	C.C	3-13	3	C.7												
GRAND CANYON	C1 11PC1	1 750															
	1-31 5	1.5	2-28	0	C.C	3-31	C	C.C									
GRAND CANYON	C1 11P01	2 750															
1-14 0 0.C	2-14 0	C.C	3-13	5	C.9												
KYLE CANYON	C6 15405	1 820															
			2-28	6	1.4	3-27	11	3.C									
LEE CANYON #1	C6 15404	1 830															
			2-28	5	1.7	3-27	10	3.5									
LEE CANYON #2	C6 15403	1 900															
			2-28	11	2.4	3-27	18	4.1									
LEE CANYON #3	C6 15408	1 840															
			2-28	6	C.9	3-27	13	3.3									
MATHEW CANYON	C6 14401	1 600															
	1-31 2	C.4	3-02	7	1.1	4-01	C	C.C									
PINE CANYON	C6 14402	1 620															
	1-31 5	1.7	3-02	10	1.3	4-01	C	C.C									
RAINBOW CANYON #2	C6 15407	1 810															
			2-28	12	2.7	3-27	25	7.C									
WHITE RIVER #1	C6 15401	1 740															
			3-03	6	1.5	4-02	5	2.1									

# GREAT BASIN

## Bear River

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT
BEAVER CREEK			C4 11F14M		1 715												
J-25 6	1.0		1-29 27	6.2	2-26 31	7.6	3-27 49	13.0	4-28 22	8.6							
BIG PARK			11 10G11		1 870												
			1-31 48	12.6	2-24 49	14.1	4-02 58	19.2	4-27 68	21.2							
BURTS MILLER R			C9 10J06		1 790				3-26 26	6.4	5-01 7	2.8					
CHRISTENSEN R			C4 11G11		1 560												
			1-28 26	5.9	2-26 28	7.1	3-27 41	10.6	5-01 0	0.0							
CLB RIVER RS			C4 11G12		1 540												
			1-27 33	6.6	2-26 30	8.3	3-26 42	11.4	5-01 0	0.0							
DRY BASIN			C4 11G14 A		1 790												
			2-02 57	16.0	2-29 67	18.4	4-04 72	26.3									
DRY CREEK FLAT			C4 12G04		1 635												
			2-03 23	5.7	2-25 29	7.0	3-30 31	10.1									
EMIGRANT SMT			C4 11G06M		1 735												
K-30 26	6.6		1-30 48	13.5	2-25 56	15.4	3-27 63	23.8	4-29 59	24.6							
EMIGRATION C			C4 11G07		1 650												
			1-30 26	6.6	2-25 28	7.2	3-27 47	12.2									
FRANKLIN BASIN			C4 11G08M		1 820				3-30 74	25.2							
GARDEN C SMT			C9 11F07M		1 760												
K-30 22	5.2		1-28 43	10.6	2-27 41	12.2	3-30 52	16.0	4-30 43	16.2							
GARDEN C SMT			C9 11F07M		3 760												
J-26 14	3.2																
GIVECUT			C4 11G16		1 685												
K-30 19	4.4		1-31 33	7.8	2-24 36	9.1	3-30 44	13.4									
GOCCMAN RANCH			C9 10J06		1 790							5-01 7	2.8				
HAYDEN FORK			C9 10J07		1 930				3-26 59	13.6	5-01 50	18.0					
HORSESHOE BSA			C4 11G15 A		1 800												
			2-02 50	14.0	2-29 50	15.4	4-04 67	24.5									
KELLY RS			11 10G12		1 820												
			1-31 48	13.4	2-24 46	13.6	4-02 55	17.3	4-27 61	19.4							
KLCNDIKE NARROW			C9 11F01M		1 740												
K-30 21	4.2		1-28 48	11.2	2-28 46	13.8	3-30 59	19.6	4-30 38	17.3							
LIBERTY SPRINGS			C4 11G13 A		1 860												
			2-02 69	19.4	2-29 85	23.4	4-01 97	35.4	4-29 97	40.0							
LITTLE BEAR L			C9 11F26		1 610												
					2-25 32	7.2	3-25 40	10.6	4-28 0	0.0							
LITTLE BEAR U			C9 11F25		1 685												
					2-25 32	8.2	3-25 44	12.0	4-28 11	5.3							
LITTLE BEAVER			C4 11G20		1 700												
K-30 24	5.2		1-31 40	10.5	2-24 43	13.6	3-30 56	17.4									
MORTE CRISTO RS			C9 11F12		1 896												
			1-29 46	11.5	2-26 49	14.5	3-27 62	23.4	4-28 73	27.1	5-27 18	7.9					
MORTE CRISTO RS			C9 11F12		2 896												
					3-18 67	20.7											
MONTPELIER CR			C4 11G18		1 660												

Continued

# Bear River (Continued)

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT
K-30 13	2.5		1-31 23	4.5		2-24 24	6.1		3-30 31	8.7							
OXFORD MTA			C4 12C03	1	680	2-25 29	6.4		3-30 36	11.1							
STEEP HOLLOW 1			C9 11F27	1	850	2-28 74	24.4		3-30 56	32.8		4-30 92	37.2		5-26 51	25.0	
STEEP HOLLOW 2			C9 11F28	1	770	2-28 57	18.5		3-30 74	25.6		4-30 57	24.9		5-26 7	3.3	
STILLWATER CAMP			C9 10J17	1	855				3-26 43	10.1		5-01 29	11.2				
STRAWBERRY CR			C4 11C09M	1	580	2-27 35	8.3		3-25 45	13.1		5-01 12	5.3				
STRAWBERRY M LV			C4 11C10	1	680	2-27 51	14.4		3-26 74	21.4		5-04 40	16.6				
TONY GROVE RS			C9 11F03M	1	625												
K-30 14	2.7		1-28 33	7.4		2-28 31	8.5		3-30 38	12.2		4-30 3	1.4				
WHISKEY FLAT			C4 11G21	1	690												
K-30 15	4.0		1-31 25	6.1		2-24 24	7.5		3-30 30	8.9							
WILLOW FLAT			C4 11G04	1	610	2-26 43	12.6		3-26 60	18.1		5-01 14	6.2				

## Ogden River

BEN LOMOND L			C9 11F09M	1	585												
K-27 19	4.2		1-30 45	11.4		2-27 40	11.7		3-26 62	17.2		4-29 18	8.9				
BEN LOMOND L			C9 11F09M	3	585												
J-25 13	2.5																
BEN LOMOND PK			C9 11F04	1	800												
K-27 29	7.8		1-30 71	19.5		2-27 66	21.5		3-26 59	30.3		4-29 80	33.6				
BEN LOMOND TR			C9 11F30	1	600												
K-27 21	4.5		1-30 49	11.9		2-27 43	12.3		3-26 64	17.7		4-29 18	7.4				
CUTLER CREEK			C9 11F29	1	678												
K-27 25	6.0		1-30 64	16.6		2-27 56	18.0		3-26 88	26.2		4-29 55	24.8				
DRY BREAD POKE			C9 11F13M	1	823												
J-25 10	1.2		1-29 35	8.7		2-26 37	10.0		3-27 63	16.6		4-28 48	18.0				
HORSE RIDGE			C9 11F21	1	826												
J-27 8	1.7					2-24 44	13.1		3-24 63	19.0		4-27 62	22.6		5-20 0	0.0	
SAGEBRUSH FLAT			C9 11F15	1	630												
J-25 2	0.2		1-29 24	5.4		2-26 22	5.6		3-27 34	8.4		4-28 0	0.0				

## Weber River

BEAVER CR RS			C9 11J24	1	750												
K-30 6	1.1		1-30 18	3.7		2-28 21	4.7		3-30 28	8.6		4-29 8	3.0				
CHALK CREEK #1			C9 11J01	1	510												
						2-25 50	12.2		3-27 79	19.2		4-27 73	23.8		5-27 18	7.3	
CHALK CREEK #2			C9 11J02M	1	800												
			1-27 29	6.2		2-25 39	8.6		3-27 57	14.0		4-27 52	16.2				
CHALK CREEK #3			C9 11J03M	1	750												
			1-27 21	4.3		2-25 30	6.0		3-27 41	9.6		4-27 24	6.5				
KILFORE CREEK			C9 11F31	1	730												
J-27 6	1.1					2-24 30	7.4		3-24 46	11.5		4-27 34	11.1				
LCST CREEK RES			C9 11F32	1	613												
									3-24 20	5.2		4-27 0	0.0				
PARLEYS C SMT			C9 11J15	1	750												
K-28 16	3.2		2-01 37	10.2		2-29 40	11.8		3-28 68	18.6		5-02 58	15.1				

Continued



# Weber River (Continued)

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT

REDDEN MINE L C9 11J06 1 850  
2-26 37 9.1 3-31 47 15.0 4-30 44 17.5

REDDEN MINE L C9 11J05 1 900  
2-26 41 10.5 3-31 53 16.8 4-30 52 20.0

SMITH MOREHOLS C9 11J04 1 760  
K-27 11 1.9 1-29 24 5.5 2-27 29 7.0 3-28 48 12.2 4-28 32 12.1

## Provo River and Utah Lake

CAMP ALTAMONT C9 11J20 1 730  
K-30 16 3.3 1-30 30 7.2 2-28 28 8.4 3-31 34 10.6 4-29 19 8.4

CLEAR CR RDG 1 C9 11K21 1 920  
2-26 36 9.3 3-25 58 15.3 4-28 47 17.6

CLEAR CR RDG 2 C9 11K22 1 800  
1-29 29 6.3 2-26 32 7.7 3-25 46 11.8 4-28 30 10.0

CLEAR CR RDG 3 C9 11K23 1 660  
1-29 17 3.3 2-26 18 4.1 3-25 25 6.4 4-28 0 0.0

DUTCHMAN RS C9 11J17 1 750  
2-29 28 7.8 3-31 39 12.3 4-29 27 12.1

EAST PORTAL C9 11J07 1 756  
K-30 6 0.6 1-29 18 2.8 2-27 21 5.2 3-30 36 10.4

HOBBLE CR SMT C9 11J22 1 730  
2-27 32 8.8 3-27 54 14.3 4-27 30 11.8

PACKARD CANYON C9 11J31 1 640  
2-27 27 6.5 3-26 45 10.7 4-27 11 4.1

PAYSON RS C9 11K01 1 805  
K-27 18 3.6 1-31 31 7.8 2-27 39 11.2 3-25 57 16.8 4-27 41 15.6

RECK BRIDGE C9 11K02 1 675  
K-27 17 3.4 1-31 26 6.6 2-27 36 9.2 3-25 51 15.1 4-27 25 9.8

SLAPSTONE RS C9 11J25 1 780  
K-30 9 1.6 1-30 23 4.8 2-28 28 6.5 3-30 38 10.9 4-29 28 11.1

SOUTH FORK RS C9 11J19 1 610  
K-30 12 2.6 1-30 20 5.4 2-27 19 5.6 3-31 14 5.3

STRAWBERRY DVE C9 11J09 1 800  
K-30 16 3.0 1-29 37 8.2 2-27 40 10.4 3-30 59 17.8

TIMPANOGOS CAV C9 11J18 1 550  
K-30 6 1.1 1-30 17 3.9 2-27 16 4.1 3-31 15 5.3

TIMPANOGOS DVE C9 11J21 1 814  
K-30 24 6.6 1-30 40 12.8 2-28 39 15.4 3-31 50 16.8 4-29 48 18.9

TRIAL LAKE C9 10J09 1 980  
K-30 24 5.3 1-30 42 10.4 2-28 46 12.1 3-30 65 19.5 4-29 75 24.9 5-28 36 19.5

## Jordan River and Great Salt Lake

BLVANS CANYON C9 12J02 1 645  
3-27 54 14.0 4-30 18 7.4

FARMINGTON C L C9 11J12 1 695  
K-30 22 3.8 1-31 45 12.1 2-28 46 12.4 3-30 67 21.3 5-01 56 24.5

FARMINGTON C L C9 11J11 1 800  
K-30 21 4.4 1-31 49 13.1 2-28 50 14.8 3-30 77 23.9 5-01 76 28.7

LAMPS CANYON C9 11J14 1 660  
1-02 17 3.0 1-31 32 7.0 2-28 34 7.0 3-27 62 15.0 4-29 32 12.0

MIDDLE TCCPLE C9 12J03 1 760  
K-27 18 3.9 1-29 31 8.3 2-28 42 11.0 3-26 59 17.6 4-28 40 16.3

Continued

# Jordan River and Great Salt Lake ( Continued )

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT
MILL C SC FORK			C9 11J10		1 740												
1-01 17	3.1		1-30 41	5.7	2-27 42	11.5	3-30 60	18.8	4-27 61	21.3							
ROCKY BASIN SIL			C9 12J01		1 890				3-27 68	22.6	4-30 70	27.4					
SILVER LK			C9 11J16		1 873												
1-01 21	5.0		1-30 46	12.0	2-27 46	13.3	3-30 70	21.2	4-27 77	26.2							
Sevier River																	
BEAR CANYON			C9 12L03		1 720												
					2-27 32	7.2	4-01 34	9.8									
BEAVER DAMS			C9 11K13		1 800												
K-26 16	2.8				2-25 33	7.2	3-26 42	10.4	4-27 26	9.6							
BOX CREEK			C9 12L04		1 980												
					2-26 28	5.7	3-27 40	10.0	4-28 29	10.2							
BRYCE CANYON			C9 12M08		1 800												
K-31 T T.			1-29 8	1.0	2-28 7	1.3	3-30 9	2.4									
CASTLE VALLEY			C9 12M13		1 970												
					2-28 25	6.3	3-30 35	10.0	4-28 20	7.2							
CEDAR BREAKS			C9 12M01		1 039*												
--30 0 0.0					2-26 24	5.8	3-30 42	10.7	4-28 45	16.3	5-27 13	4.0					
DUCK CREEK RS			C9 12M04		1 856												
K-30 5	1.4		1-30 16	3.0	2-25 14	3.2	3-27 33	8.2	4-27 17	6.8							
FARNSWORTH LAKE			C9 11L01		1 990												
K-30 19	4.2		1-29 28	7.9	2-27 48	12.2	3-30 53	17.9	4-29 55	22.1	5-28 27	11.6					
GBRC HOCURTER			C9 11K11		1 870												
K-31 19	4.2		1-30 24	6.3	2-28 34	9.3	3-31 43	13.1	4-30 40	16.2							
GBRC MEADOWS			C9 11K10		1 000*												
K-31 24	5.7		1-30 36	9.3	2-28 49	12.3	3-31 60	19.3	4-30 66	25.2	6-01 38	16.9					
GOSEBERRY RS			C9 11L02		1 840												
K-30 16	3.2		1-29 23	6.2	2-27 37	9.0	3-30 40	13.5	4-29 27	11.3							
HARRIS FLAT RS			C9 12M05		1 770												
K-30 T T.			1-30 13	2.2	2-25 8	1.6	3-27 21	5.0	4-27 0	0.0							
KIMBERLY MINE			C9 12L06		1 890												
K-30 18	3.3				2-24 34	7.5	3-26 56	15.1	4-27 44	16.7							
MAMMOTH RS COT			C9 11M03M		1 880												
K-27 20	4.6		1-28 31	8.0	2-29 37	10.4	3-27 62	17.2	4-28 52	20.4	5-27 7	2.6					
MIDDLE FORK			C9 11K34		1 960				3-25 71	17.4							
MIDWAY VALLEY			C9 12M02M		1 980												
K-28 18	4.2		1-30 34	8.3	2-26 33	8.5	3-30 52	13.0	4-28 48	17.6	5-27 11	3.6					
MT BALDY RS			C9 11K12		1 950												
K-26 23	4.8				2-25 42	9.3	3-26 64	14.9	4-27 59	20.0	5-26 34	13.6					
PANQUITCH LAKE			C9 12M07		1 820												
					2-28 6	C.P	3-30 7	2.0	4-29 0	C.C							
PINE CREEK			C9 12L01		1 870												
J-27 9	2.0				3-02 43	10.3	4-02 47	14.3	4-29 36	15.4	5-27 0	C.C					
REES FLAT			C9 11K36		1 730												
					2-24 30	6.7	3-24 43	10.9									
SHINGLE MILL			C9 12L11		1 620												
K-30 16	2.9		1-30 20	4.9	2-27 33	7.1	4-01 34	10.4	4-29 11	4.1							
SHINGLE MILL			C9 12L11		3 620												
J-29 8	1.5																

Continued

# Sevier River (Continued)

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT

SQUAW SPRINGS C9 12LC5 1 530  
2-26 14 3.0 3-27 22 5.5 4-28 8 2.7

THISTLE FLAT C9 11K35 1 850  
3-25 54 13.7

## Southwest Utah

BIG FLAT C9 12LC7 1 029\*  
1-28 23 5.0 2-25 25 5.8 3-28 40 9.6 4-27 51 16.0 5-27 31 11.5

EDWARD FLAT C9 12M12 1 830  
2-24 20 4.0 3-25 40 8.2 4-29 9 2.9

LITTLE GRASS CR C9 13M04M 1 610  
K-C2 0 0.0 2-27 1 0.5 4-01 0 0.0

LONG FLAT C9 13M02M 1 800  
2-27 8 1.7 4-01 16 5.2

MERCHANTS VALLE C9 12LC9 1 820  
1-28 10 1.6 2-25 10 1.9 3-28 19 4.6 4-27 10 3.6

OTTER LAKE C9 12LC8 1 930  
1-28 24 4.7 2-25 25 5.2 3-28 38 8.7 4-27 36 11.2 5-27 8 3.1

URIE FLAT C9 12M10 1 845  
K-28 5 1.1 1-30 10 2.3 2-26 10 2.5 3-30 18 5.8 4-28 0 0.0

YANKEE RES C9 12M11 1 870  
2-24 25 4.5 3-25 47 10.1 4-29 23 8.2

## Walker and Carson Rivers

BLUE LAKES C2 19LC5 1 800  
3-31 62 22.5 4-28 42 16.4

BUCKEYE FORK C2 19L11 1 850  
3-30 37 11.7

BUCKEYE CROUGH C2 19L10 1 750  
3-30 30 8.7

CARSON PASS C2 19LC4 1 860  
1-26 63 18.6 3-04 56 19.0 3-25 69 21.6 4-26 41 18.0

CENTER MTN C2 19L12 A 1 940  
1-27 45 11.7 2-27 52 16.6 3-30 67 23.2

CLEAR CREEK C6 19K05 1 730  
2-27 21 5.8 4-01 20 5.9

EBBETTS PASS C2 19L19 A 1 870  
1-27 63 17.6 2-27 35 12.2 3-27 70 24.5

LEAVITT MEADOW C2 19LC8 1 720  
3-26 13 6.0

LOBBELL LAKE C2 19L17 1 1 920  
1-27 31 8.1 2-27 28 9.8 3-27 37 12.9

POISON FLAT C2 19LC6 A 1 750  
1-27 24 6.7 2-27 23 8.0 3-27 19 6.0

SCNERA PASS C2 19LC7M 1 860  
K-27 19 5.6 1-27 42 11.7 2-24 36 12.4 3-26 46 15.0 5-01 19 6.7

TIDGA PASS C2 19M01 1 990  
1-28 31 9.1 3-31 42 14.3

UPPER FISH VLLY C2 19L16 1 1 805  
1-27 18 5.0 2-27 28 9.8 3-27 30 10.5

VIRGINIA LAKES C2 19L13M 1 950  
K-27 19 4.8 1-27 30 7.6 2-24 26 8.1 3-25 35 10.2 5-01 14 4.9

Continued

# Walker and Carson Rivers (Continued)

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT

WET MEADOW LAKE C2 19L1P 1 1 810  
1-27 45 12.6 2-27 36 12.6 3-27 60 21.0

WILLOW FLAT C2 19LC9 1 825  
3-25 22 6.1

## Tahoe and Truckee Rivers

BELLA #2 C2 20K14 1 590  
1-31 21 4.6 3-03 22 4.6 4-C2 11 3.3

DAGGETTS PASS C6 19L14 1 735  
1-28 20 5.0 2-25 18 5.5 3-27 21 6.8

DOANER PARK #2 C2 20K21 1 600  
1-30 46 12.1 3-03 48 13.6 4-C2 47 16.4

DOANER SMT C2 20K10 1 690  
1-29 79 23.6 2-27 59 23.5 3-26 76 30.2

ECHC SMT C2 20L05 1 750  
1-31 69 19.9 3-03 65 20.5 3-31 58 20.7 4-30 20 8.6

FORDYCE LAKE C2 20K07 1 650  
1-30 86 25.6 2-27 64 25.9 3-26 91 32.7

FREEL BENCH C2 19L02 1 730  
K-30 7 2.8 1-29 30 8.3 2-26 21 8.2 3-31 17 6.9

FURNACE FLAT C2 20K08 1 660  
1-30 95 30.2 2-27 72 28.2 3-26 103 38.4

GLENBROCK #2 C6 19K06 1 690  
K-29 12 3.0 2-01 24 6.2 2-29 21 6.0 3-31 21 6.1

HAGANS MEADOW C2 19L03M 1 800  
K-30 13 4.1 1-29 36 10.5 2-26 29 10.4 3-31 28 10.6

INDEPEN CAMP C2 20K04M 1 700  
2-26 41 14.0 4-C2 47 16.2

INDEPEND CREEK C2 20K03 1 650  
2-28 29 10.2 4-C2 30 9.7

INDEPEND LAKE C2 20K05 1 845  
2-28 67 26.4 4-C2 83 32.7

LAKE LUCILLE C2 20L04 1 840  
3-30 104 39.9

LITTLE VALLEY C6 19K03 1 630  
2-27 16 5.4 4-C1 16 4.6

MARLETTE LAKE C6 19K04M 1 800  
1-26 37 9.9 2-25 34 9.8 3-27 41 12.2

MT ROSE C6 19K02 1 900  
3-27 64 19.6

RICHARDSONS #2 C2 20L03 1 650  
K-29 15 4.4 2-01 40 10.2 2-29 36 10.4 3-30 36 11.9

RUBICON #1 C2 20L01 1 810  
3-02 90 28.0 3-30 98 35.2

RUBICON #2 C2 20L02 1 750  
3-02 54 16.7 3-30 50 15.6

SAGE HEN CREEK C2 20K06 1 650  
1-31 45 12.0 3-02 48 12.7 4-C3 41 13.8

SQUAW VALLEY #2 C2 20K19 1 750  
2-02 86 27.6 2-28 74 28.1 4-C3 93 36.2

TAHOE CITY C2 20K16 1 625  
1-30 32 9.4 2-27 19 9.6 4-C1 19 9.6

Continued



# Tahoe and Truckee Rivers (Continued)

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT

TRUCKEE #2 C2 20K13M 1 640  
1-31 39 10.0 3-02 41 10.6 4-C3 32 11.6

UPPER TRUCKEE C2 19L01 1 640  
K-30 4 1.8 1-29 27 7.6 2-26 18 7.1 3-31 14 5.9

WARD CREEK C2 20K17M 1 700  
K-31 31 11.2 1-30 19 25.6 2-27 63 24.8 4-C1 80 30.6

WEBBER LAKE C2 20K02 1 700  
3-27 70 23.7

WEBBER PEAK C2 20K01 1 800  
3-27 93 35.4

## Upper Humboldt River

AMER BEAUTY C6 15J17 1 1 780  
3-06 34 8.5 3-29 30 10.0

CORRAL CANYON C6 15J12 A 1 850  
1-30 25 6.5 3-06 45 11.2 3-31 50 16.6

DERSEY BASIN C6 15J01M 1 810  
3-02 38 10.3 4-02 36 11.2

DRY CREEK C6 15M03 1 650  
3-02 21 5.2 4-02 11 3.5

FRY CANYON C6 15F07 1 670  
1-02 16 2.0 1-28 27 5.5 2-26 26 6.1 3-30 23 6.9 4-29 C C.C

GOLD CREEK C6 15F05 1 660  
K-31 12 2.4 1-28 29 7.0 2-26 27 7.8 3-30 26 8.5 4-29 C 0.0

GREEN MTN C6 15JC9M 1 800  
3-03 41 10.2 3-26 44 12.8

HARRISON PASS 1 C6 15J10 1 660  
3-04 27 5.7 3-26 28 7.9

HARRISON PASS 2 C6 15J11 1 740  
3-04 28 6.2 3-26 29 8.4

LAMCILLE #1 C6 15J04 1 710  
1-29 27 6.1 2-27 31 7.8 4-01 32 9.7

LAMCILLE #2 C6 15J05 1 730  
1-29 24 5.5 2-27 28 7.4 4-01 31 8.8

LAMCILLE #3 C6 15J06M 1 770  
1-29 28 7.0 2-27 30 8.5 4-01 34 11.1

LAMCILLE #4 C6 15JC7 1 800  
1-29 34 9.3 2-27 40 11.0 4-01 47 15.5

LAMCILLE #5 C6 15J08 1 870  
1-29 49 12.6 2-27 48 15.2 4-01 63 22.2

RCDEC FLAT C6 15F06M 1 680  
1-02 15 2.1 1-28 21 4.8 2-26 22 5.7 3-30 20 6.2 4-29 C C.C

RYAN RANCH C6 15J02 1 580  
3-02 14 3.0 4-02 C C.C

TREMEAN RANCH C6 15F08 1 570  
1-02 6 0.9 1-29 13 3.2 2-27 11 3.2 3-30 1 1.0 4-29 C C.C

TROUT CREEK L C6 15F10 1 650  
3-04 17 4.7 4-01 12 3.6

TROUT CREEK U C6 15F11 A 1 850  
1-30 45 11.7 4-01 54 17.8

## Lower Humboldt River

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT
BIG CREEK C CR			C6 17K01	1 660													
			1-30 21	5.4	2-27	5	1.5	3-27	3	1.2							
BIG CREEK MINE			C6 17K02	1 760													
					2-27	15	4.0	3-27	26	7.8							
BIG CREEK U			C6 17K03	1 800													
					2-27	20	5.4	3-27	31	8.2							
BUCKSKIN L			C6 17F02	1 670													
					2-25	25	6.9	3-26	35	10.6							
BUCKSKIN U			C6 17F01	1 720													
					2-25	19	5.5	3-26	36	10.4							
GOLCCADA #2			C6 17J02	1 600													
					2-27	16	5.0	3-31	18	6.5							
GRANITE PEAK			C6 17F04	1 780													
			1-30 22	6.2	2-26	24	7.2	3-27	32	9.7							
LAMANCE CREEK			C6 17F05	1 600													
					2-26	28	8.5	3-27	35	11.4							
LOWER CERRAL			C6 17L01	1 750													
			2-C1 5	0.9	3-01	1	0.2	4-C1	0	0.0							
MARTIN CREEK			C6 17F03	1 670													
			1-30 24	5.5	2-25	25	6.6	3-26	37	10.2							
MIDAS			C6 16F03 A	1 720													
			2-C2 12	3.0	3-06	6	1.8	3-31	2	0.6							
TCE JAM			C6 16F07	1 1 770													
			2-02 24	5.5	3-06	29	7.5	3-29	33	9.6							
UPPER CERRAL			C6 17LC2	1 850													
			2-C1 12	3.0	3-01	12	2.4	4-C1	2	0.4							

## Eastern Nevada

BAKER #1	C6 14L01	1 795															
			3-02	27	4.0	3-31	19	6.0									
BAKER #2	C6 14L02	1 895															
			3-C2	44	7.3	3-31	33	9.4									
BAKER #3	C6 14L03	1 925															
			3-02	47	10.3	3-31	37	10.2									
BERRY CREEK	C6 14K02	1 910															
			2-27	33	8.2	4-C1	40	11.3	4-30	44	14.7						
BIRD CREEK	C6 14K01	1 750															
			2-27	17	2.9	4-C1	10	2.7									
CAVE CREEK	C6 15J13	1 750															
			2-27	34	12.1	3-29	54	19.2									
HAGER CANYON	C6 15J14	1 800															
			2-27	36	11.5	3-29	48	17.9									
HOLE IN MTN	C6 15J15	1 790															
			2-28	38	14.2	3-30	56	22.5									
KALAMAZOO CR	C6 14K09	1 740															
			2-28	22	4.7	3-27	26	7.3									
MURRAY SUMMIT	C6 14K03	1 725															
			3-C3	13	2.1	4-C2	12	3.3									
ROBINSON SMT	C6 15K01	1 760															
			3-03	13	3.1	4-C3	16	2.8									
SILVER CR #2	C6 14F07	1 800															
			2-28	15	2.6	3-30	19	5.9									

Continued

# Eastern Nevada (Continued)

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT

WARD MTA #2 C6 14K05 1 788  
3-03 19 3.5 4-C2 34 8.2

## Central Great Basin

CAMPITO MTA C6 14K07 1 C20\*  
2-01 2 C.3 3-01 C C.C 4-C1 C C.C  
CLARK CANYON C6 15K02 1 900  
2-27 6 1.4 3-26 12 3.0  
MONTGOMERY PASS C6 18K01 1 710  
3-30 C C.C  
PINCHOT CREEK C6 18K03 2 1 930  
1-27 2 C.4 2-27 C C.C 3-27 C C.C  
PIUTE PASS C2 18K04 2 1 170\*  
1-27 3 C.6 2-27 T T. 3-27 5 1.5  
TROUGH SPRINGS C6 15K01 1 850  
2-27 4 1.1 3-26 7 1.7

## Northern Great Basin

BALD MTA C6 19K01 1 672  
2-27 9 2.3 3-30 7 2.3  
BARBER CREEK C2 20K05 1 650  
1-30 32 8.6 2-27 30 8.8 4-C2 33 10.4  
CEDAR PASS C2 20K06 1 710  
1-31 45 8.4 2-28 38 8.9 3-27 44 15.6 5-C4 32 8.7  
DISASTER PEAK C6 18K01 1 650  
3-02 38 13.1 3-30 35 11.7  
DISMAL SWAMP C2 20K03 2 1 700  
1-26 45 10.8 2-24 42 9.0 3-24 52 18.2  
EAGLE PEAK C2 20K07 1 830  
3-30 42 13.4  
49 MOUNTAIN C6 19K03 1 600  
1-31 16 3.7 2-27 13 4.1 4-C3 12 4.3  
HAYS CANYON C6 17K02 1 640  
1-30 16 4.5 2-26 14 4.1 4-C3 15 5.3  
LITTLE BALLY C6 19K04 2 1 600  
1-26 10 2.4 2-24 6 1.8 3-24 8 2.8  
QUINN RIDGE C6 17K06 2 1 630  
1-31 7 1.7 2-27 7 2.1 3-26 7 2.1  
QUINN RIDGE C6 17K06 2 2 630  
4-15 C C.C  
RESERVATION CR C2 20K04 1 590  
1-30 40 10.8 2-26 34 11.4 4-C2 34 12.0

## Lake Co. (Oregon)

BEAR FLAT MOW 08 20C15 2 1 590  
1-26 30 7.2 2-25 20 6.0 3-24 33 11.6  
CAMAS CREEK C9 20G08 1 572  
K-27 8 1.5 1-20 41 9.9 2-28 32 10.8 3-27 35 12.4  
CCX FLAT C9 20G11 2 1 575  
1-26 34 8.2 2-24 28 8.4 3-24 35 12.2  
CRANE MTA C9 20C16 2 1 602  
1-26 18 4.3 2-24 11 3.3 3-24 15 5.2  
CRAWLER FLAT C2 20K02 2 1 520  
1-27 26 6.2 2-25 15 4.5 3-24 22 7.7

Continued

# Lake Co. (Continued)

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT
MILL CREEK			CB 20004	1	620												
						2-28	20	6.3	3-31	22	8.4						
PATTON MEADOW			CA 20017	2	1 680												
			1-26	48	11.5	2-24	40	12.0	3-24	50	17.5						
QUARTZ MTA			CB 20006M	1	532												
K-30 2 C.8			1-29	27	6.5	2-27	23	6.8	3-27	28	8.6	4-30	C	0.0			
QUARTZ MTA			CB 20006M	2	532												
1-16 8 1.5			2-17	26	6.3	3-14	32	8.4	4-17	5	2.2						
SHERMAN VALLEY			CB 20010	2	1 660												
			1-26	36	8.6	2-24	35	10.5	3-24	38	13.3						
SILVER CREEK			CB 21F12	1	490												
K-31 0 C.0			1-29	11	2.9	2-28	8	2.4	3-30	5	2.1						
STATE LINE			C2 20H01	2	1 575												
			1-27	48	11.5	2-24	34	10.2	3-24	42	14.7						
STRAWBERRY			CB 20G09	A	1 560												
			2-03	28	7.6	2-26	25	7.8	3-27	29	9.0	4-30	T	.0			
SUMMER RIM			CB 20G 2	A	1 720												
			1-26	46	11.0	2-27	37	12.3	3-30	45	15.9						
SYCAN FLAT			CB 20G13	2	1 550												
			1-26	30	7.2	2-25	21	6.3	3-24	24	8.4						

## Harney Basin

BUCK PASTURE			CB 18F06	2	1 570												
			2-C2	20	4.8	2-27	18	6.1	3-26	24	9.6	4-15	6	3.0			
BUCK PASTURE			CB 18F06	2	2 570												
									4-15	6	3.0						
BUCKSKIN LAKE			CB 18G08	1	520												
			1-31	9	2.2				3-26	C	C.0						
CALL MEADOW			CB 18F07	2	1 534												
			2-02	14	3.1	2-27	12	3.5	3-26	18	5.9						
DELINTMENT LAKE			CB 19F02	1	560												
			1-29	25	5.9	2-25	24	6.6	3-31	20	5.8						
DENIC CREEK			CB 18G06	A	1 600												
			1-31	3	0.7	2-27	2	0.6	3-26	C	C.0						
EMIGRANT BUTTE			CB 19F03	1	500												
			1-29	19	4.8	2-25	16	4.7	3-31	10	3.4						
FISH CREEK			CB 18G02MA	1	790												
			2-02	60	14.4	2-26	65	21.5	3-30	68	28.0	4-15	60	29.0			
FISH CREEK			CB 18G02MA	2	790												
									4-15	60	29.0						
FOSTER FLAT			CB 19C04	1	502												
			1-31	5	1.2	2-27	3	1.0	3-26	C	C.0						
HART MOUNTAIN			CB 19G01	2	1 635												
			1-26	4	1.0	2-24	5	1.5	3-24	6	1.2						
ICLEWILD CAMP			CB 18F03	1	520												
K-30 6 0.8			1-26	20	4.5	2-27	18	4.8	3-30	15	4.8	4-29	C	C.0			
ITEE SUMMIT			CB 19E09	1	529												
K-26 8 1.9			1-29	26	6.4	2-27	27	7.1	3-30	26	8.4	4-28	5	2.5			
OREGON CANYON			CB 17G05	2	1 695												
			1-31	20	4.8	2-27	20	6.0	3-26	15	4.5	4-15	6	3.0			
OREGON CANYON			CB 17G05	2	2 695												
									4-15	6	3.0						

Continued



# Harney Basin (Continued)

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT
RECK SPRING			08 18F01	1	510												
K-3C	8	1.3	1-28	21	4.6	2-27	20	4.9	3-30	18	5.8	4-29	C	C.C			
SILVIES			08 18G01MA	1	690												
			2-02	27	6.5	2-26	33	11.2	3-30	39	15.3	4-15	27	13.5			
SILVIES			08 18G01MA	2	690												
									4-15	27	13.5						
SNOW MOUNTAIN			08 18FC1M	1	630												
			1-29	36	9.1	2-25	36	10.5	3-31	35	10.9						
STARR RIDGE			08 18E07M	1	515												
K-27	7	1.2	1-29	20	5.2	2-27	19	5.2	3-30	16	5.1	4-28	C	C.C			
TROUT CREEK			08 18G05	2	1 780												
			1-31	12	2.9	2-27	18	5.4	3-26	24	7.2	4-15	24	8.4			
TROUT CREEK			08 18G05	2	2 780												
									4-15	24	8.4						
V LAKE			08 18G07	2	1 660												
			1-31	8	1.9	2-27	12	4.1	3-26	18	7.2	4-15	8	4.C			
V LAKE			08 18G07	2	2 660												
									4-15	8	4.C						

# UPPER COLUMBIA RIVER BASIN

## Columbia River (Canada)

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT
ARBCT MTN			13 98		1 650												
			1-31 114	34.5		2-26 113	40.7		4-01 126	51.8		4-28 138	73.6		5-28 131	68.3	
ARBCT MTN			13 98		2 650							5-15 130	66.4		6-17 79	45.9	
ALBREDA MTN			13 53		1 630				3-27 81	26.3							
BARNES CREEK			13 90		1 530												
						2-27 52	16.2		3-31 64	22.9		4-30 60	24.0				
BEAVERCCT			13 40		1 620												
						2-25 28	7.4		3-26 32	7.8		5-02 30	5.6				
CANCE RIVER			13 09A		1 300												
						3-01 21	4.2		4-02 15	4.0							
FARRCN			13 17		1 400												
			1-30 42	11.3		2-27 38	12.7		3-30 44	14.7		4-30 29	11.9				
FIELD			13 12A		1 420												
			1-31 20	4.1		2-29 20	4.2		4-01 15	3.1		5-01 0	0.0				
GLACIER			13 11		1 410												
			1-29 69	19.5		2-27 70	23.4		4-01 70	27.9		4-27 62	27.8		5-28 29	15.7	
GLACIER			13 11		2 410												
												5-15 49	25.6		6-17 7	4.2	
KICKING HORSE			13 33		1 540												
			1-31 40	9.7		2-29 40	11.8		3-31 41	13.4		5-01 36	12.1		5-29 7	3.0	
KICKING HORSE			13 33		2 540												
												5-15 24	8.7				
KCCH CREEK			13 101		1 610												
						2-28 71	25.8		3-31 85	33.2		4-30 87	33.9				
L WHATSHAN LK			13 89B		1 410												
						2-26 65	21.8		4-26 97	30.7		4-29 76	29.9		5-29 29	15.2	
L WHATSHAN LA			13 87B		2 410												
															6-15 1	0.6	
MENASHEE PASS			13 44A		1 450												
			1-31 37	9.5		2-27 40	12.8		3-31 47	17.3		4-30 40	16.3		5-29 17	8.7	
MENASHEE PASS			13 42A		2 450												
												5-15 31	13.9				
NEW GLACIER			13 11A		1 410												
			1-29 67	18.7		2-27 68	23.1		4-01 70	29.0		4-27 67	27.8		5-28 33	17.2	
NEW GLACIER			13 11A		2 410												
												5-15 52	24.7		6-17 10	5.7	
OLD GLORY MTN			13 42		1 700												
			2-01 77	24.6		3-01 75	28.5		4-01 83	32.7		4-30 82	35.9		6-01 45	24.5	
OLD GLORY MTN			13 42		2 700												
												5-15 77	34.8		6-14 14	8.8	
PARK MOUNTAIN			13 91		1 620												
									4-01 97	36.5							
REVELSTOKE			13 15		1 185												
			2-01 33	8.2		2-26 30	8.9		3-31 27	10.1							
REVELSTOKE MTN			13 15A		1 600												
			2-01 118	39.7		2-23 115	46.7		4-01 122	56.1		5-03 129	61.3		5-30 107	60.7	
REVELSTOKE MTN			13 15A		2 600												
												5-16 122	58.7		6-13 80	47.7	

Continued

# Columbia River - Canada (Continued)

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT
SINCLAIR PASS			13 09A		1 450												
			1-31 20	3.8	3-02 22	4.3	4-C1 19	4.0	5-C1 4	1.7							
UPR GOLDSTREAM			13 128		1 630												
					2-29 107	37.4	3-30 114	44.5	4-29 128	50.8							
UPR WHATSHAM L			13 89A		1 485												
					2-26 65	21.9	3-26 55	30.5	4-29 69	30.7	5-29 32	17.0					
UPR WHATSHAM L			13 89A		2 485										6-15 1	0.7	

## Kootenai River

BAREE CREEK			C5 15811		1 550												
					2-27 106	31.8	3-31 127	56.3	5-C1 124	58.8							
BAREE CREEK			C5 15811		2 550							5-15 111	57.5				
BRUSH CREEK			C5 14A04		1 500												
					2-28 36	11.8	4-C1 35	13.4	4-28 33	12.4							
FERGUSON			13 16		1 290												
					2-29 59	22.9	3-31 65	26.8	4-28 46	23.1	5-29 10	6.3					
FERGUSON			13 16		2 290							5-15 26	12.8				
FERNIE			13 10		1 350												
			1-31 35	7.0	3-04 31	8.5	3-31 28	9.3	4-29 11	3.8							
FERNIE			13 10		2 350							5-13 0	0.0				
FIDELITY MTA			13 129		1 615												
			1-27 102	35.0	2-25 118	45.8	4-C1 122	54.1	4-27 138	77.4	5-28 118	63.1					
FIDELITY MTA			13 129		2 615							5-15 126	65.5	6-17 73	43.0		
GERRARD			13 07		1 600				3-31 52	19.2							
GRAY CREEK			13 43		1 510												
			1-29 47	11.9	2-26 51	14.7	3-30 58	18.6	4-30 63	23.0	5-30 37	17.3					
GRAY CREEK			13 43		2 510							5-15 55	23.5	6-14 8	3.7		
KIMBERLY			13 20A		1 360												
					2-27 24	6.7	3-30 24	7.7	4-30 1	0.3							
MARBLE CANYN			13 32		1 500												
1-08 34	7.2		1-31 33	9.1	3-02 46	11.2	4-C1 46	11.9	5-C1 34	10.2	5-30 0	0.0					
MARBLE CANYN			13 32		2 500							5-19 18	5.4				
MORRISSEY RIDGE			13 108		1 610												
			2-03 77	24.5													
NELSON			13 19		1 305												
K-31 29	7.5		1-31 54	14.9	2-28 48	15.6	3-31 58	19.4	4-30 32	13.4							
NELSON			13 19		2 305												
1-15 36	9.2											5-15 10	4.2				
NELSON			13 19		3 305												
1-31 0	0.0		J-14 5	1.4	J-29 17	4.4	K-13 22	5.6									
NEW FERNIE			13 10A		1 410												
			1-31 48	6.3	3-04 52	14.0	3-31 47	16.3	4-29 27	11.2							
NEW FERNIE			13 10A		2 410							5-13 2	1.0				

Continued

# Kootenai River (Continued)

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT
RED MOUNTAIN			C5 15A01	1	600												
						3-C2	44	12.6	3-24	58	18.0	4-29	44	16.6	6-C2	5	2.4
RED MOUNTAIN			C5 15A01	2	600												
												5-14	41	18.0			
SANDEN			13 18	1	350				3-31	35	14.6	4-30	21	9.6			
SANDEN			13 18	2	350							5-16	0	0.0			
SMITH CREEK			C4 16A01	1	480				3-29	147	57.7	4-30	115	56.4			
SULLIVAN MINE			13 20A	1	510												
			1-31	36	8.2	2-28	33	9.9	3-31	40	11.9	4-30	32	11.5			
SULLIVAN MINE			13 20A	2	510												
												5-15	20	8.1			
UPPR ELK RIVER			13 41	1	440												
						3-01	25	9.0	3-24	23	6.4	4-23	12	3.2			
WEASEL DIVIDE			C5 14A07	1	545												
						3-03	84	30.7	3-25	96	36.8	4-30	85	37.8	6-03	39	21.8
WEASEL DIVIDE			C5 14A07	2	545												
												5-15	78	36.4	6-17	9	5.0

## Clark Fork and Pend Oreille Rivers

BENTON MEADOW			C4 16A02	1	234												
K-27 15 2.5			1-30	32	7.6	2-27	26	7.8	3-31	24	7.9	4-29	0	0.0			
BENTON SPRING			C4 16A03	1	490												
K-30 30 7.4			1-27	54	14.2	2-28	52	19.0	3-30	65	24.0	4-28	48	21.6			
BLACK PINE			C5 13C13	1	710												
						2-26	45	12.6	4-01	47	16.0	4-28	50	17.8			
BOYER MOUNTAIN			10 17A02	1	525												
						2-25	68	24.8	3-27	89	32.4	4-27	60	27.9			
BUNCHGRASS MDW			10 17A01	1	500												
									3-30	90	34.4	4-29	69	33.1			
CCPPER CREEK			C5 12B10	1	570												
						2-24	47	13.1	3-30	46	15.6	4-27	36	14.6			
CCTTER MINE			C5 12B11	1	625												
						2-24	47	13.6	3-30	51	17.6	4-27	48	18.5			
CCYCTE HILL			C5 13E10	1	420												
K-31 12 2.3			1-31	31	6.7	2-28	30	8.7	4-02	31	10.8	4-30	13	5.2			
ELOCRADE MINE			C5 13C09	1	780												
						2-25	61	18.4	3-31	68	22.2						
FRED BURR PASS			C5 13C11	1	800												
						2-28	69	20.3	4-03	79	27.2	4-30	78	30.6			
GOLD CR LAKE			C5 13C10	1	720												
						2-25	48	14.4	3-31	54	18.1						
HODDCC CREEK			C5 15C01	1	620												
						2-26	103	37.4	4-02	124	49.8	4-30	126	55.2	6-16	35	18.3
INTERGAARD			C5 13C04	1	645												
			1-31	23	4.9	2-28	30	7.7	4-01	30	9.5	4-30	26	9.0			
LUBRECHT F #3			C5 13C21	1	545												
K-26 16 2.6			1-26	38	8.6	2-29	30	8.0	3-29	33	8.5	4-26	24	7.9			
LUBRECHT F #4			C5 13C22	1	465												
K-26 11 1.7			1-26	21	4.0	2-29	21	4.8	3-29	20	5.6	4-26	4	1.2			

Continued

# Clark Fork and Pend Oreille Rivers (Continued)

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT
LUBRECHT F #6			C5 13C08		1 404												
K-26 12	1.8		1-26 25	4.3		2-29 23	5.4		3-29 21	6.0		4-26 C		C.C			
LUBRECHT F #6			C5 13C08		3 404												
J-30 0	C.C																
RED LICK			C5 13C12		1 710												
						2-28 48	13.0		4-03 54	17.2		4-30 50		18.2			
SCHWEITZER BWL			C4 16A06		1 450												
K-30 73	23.6		1-29 91	27.4		2-27 85	29.2		3-31 89	32.8		4-29 64		30.6			
SCHWEITZER RDC			C4 16A05		1 610												
K-30 50	16.2		1-29 108	34.0		2-27 106	41.2		3-31 137	55.8		4-29 128		56.2			
SKALKAHC SMT			C5 13C03		1 726												
						2-26 69	20.5		4-01 74	26.4		4-28 72		29.0	6-01 39		19.6
SKALKAHC SMT			C5 13C03		2 726												
												5-14 68		28.8	6-16 17		8.6
SLIDE ROCK MTN			C5 13C02		1 710												
						2-27 44	13.0		4-02 50	16.4		4-29 57		21.8			
SCUTHERN CROSS			C5 13C05		1 650												
			1-31 18	4.1		2-28 26	7.2		4-01 25	8.0							
SPRING GULCH			C5 13C18		1 600												
K-30 19	3.8		2-01 38	9.0		3-02 42	11.1		3-28 56	15.9		4-25 38		11.0			
SPRING GULCH			C5 13C18		3 600												
J-30 0	0.0																
STORM LAKE			C5 13C07		1 778												
K-27 19	3.8		1-28 34	7.0		2-28 38	11.4		4-03 46	14.6		4-30 45		16.8			
STUART MILL			C5 13C06		1 650												
			1-31 22	4.8		2-28 26	7.3		4-01 27	7.6							
STUART MTN			C5 13C01		1 740												
K-30 40	11.0		2-01 74	22.1		3-02 74	24.5		3-28 93	34.4		4-25 96		36.2			
STUART MTN			C5 13C01		3 740												
J-30 19	4.5																
TV MTN			C5 14B01		1 680												
K-27 26	5.0		1-26 47	10.6		2-28 47	14.0		3-27 70	19.6		4-27 66		22.6	6-17 8		3.6
TV MTN			C5 14B01		3 680												
J-29 12	2.3																
WINCHESTER CR			10 17A03		1 297												
			1-27 43	11.0		2-28 38	11.7		3-28 44	15.9		4-26 C		C.C			

## Bitterroot River

AMBROSE			C5 13C16		1 648												
						2-25 43	12.5		4-01 42	14.4		4-29 41		16.5			
EAST FORK RS			C5 13C01		1 540												
						3-02 28	7.0		3-27 36	8.6							
GIBBENS PASS			C5 13C02		1 710												
K-26 32	8.1		1-29 67	16.8		2-26 63	18.8		3-30 70	23.3		5-01 63		26.7	6-01 24		11.4
GIBBENS PASS			C5 13C02		2 710												
												5-15 56		25.9	6-16 2		1.1
LOST HORSE			C5 14C07		1 594												
						2-28 86	30.9		3-31 101	39.6		4-28 103		43.6	6-16 32		18.0
NEZPERCE CAMP			C5 14C02		1 558												
						2-27 48	16.0		3-30 57	19.9		4-27 49		20.0			

Continued



# Bitterroot River (Continued)

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT

NEZPERCE PASS			C5 14L01	1 658		2-27	49	16.C	3-30	58	21.C	4-27	58	22.6			
TWIN LAKES			C5 14C08	1 651		2-28	103	36.4	3-31	120	47.6	4-28	128	54.9	6-16	47	27.4

## Flathead River

BADGER PASS			C5 13A15	1 690		2-27	83	29.4	3-30	59	39.6	4-29	108	46.4			
BASSOCK PEAK			C5 14B03	1 515		2-24	32	8.6	3-30	37	11.6	4-27	24	8.9			
BEAVER LAKE			C5 13A11	1 590		2-27	55	17.5	3-30	65	22.8	4-29	71	30.9	6-18	18	9.2
BIG CREEK			C5 13B03	1 675		2-28	97	35.6	4-02	117	47.4	4-30	112	51.6	6-01	91	48.4
CAMP MISERY			C5 13A17	1 640		2-25	105	37.C	3-31	134	51.1	4-28	139	57.C	6-17	68	38.C
DESERT MTN			C5 13A02M	1 560		2-25	41	12.2	3-30	52	17.2	4-27	41	16.5	6-01	3	1.5
K-31 22 5.2			1-31 39 10.8			2-25	41	12.2	3-30	52	17.2	4-27	41	16.5	6-01	3	1.5
FATTY CREEK			C5 13B04	1 550		2-28	63	20.4	4-02	74	26.6	4-30	63	28.C	6-01	22	11.8
GRIFFIN CR DVC			C5 14A09	1 515		2-27	34	10.C	4-01	37	11.8	4-29	25	9.6			
GUNSIGHT LAKE			C5 13B12	1 630		2-27	85	30.2	3-30	108	41.C	4-29	114	50.9			
HELL ROARING C			C5 14A03	1 577		2-27	70	23.8	3-31	98	35.8	4-30	88	38.8	5-28	53	28.2
K-31 38 10.6			1-28 68 20.2			2-27	70	23.8	3-31	98	35.8	4-30	88	38.8	5-28	53	28.2
HELL ROARING C			C5 14A03	2 577								5-14	89	42.5	6-17	3	1.5
HCLBROCK			C5 13B13 A	1 453		2-29	33	6.2	3-30	34	13.8	4-29	11	5.C			
KISHENEHN			C5 14A06	1 389		2-29	30	8.1	3-30	37	10.6						
LOGAN CREEK			C5 14A05	1 430		2-28	28	7.4	4-01	28	8.2	4-28	13	4.4			
MARIAS PASS			C5 13A05M	1 525		2-28	41	12.C	3-28	55	16.4	4-29	41	16.6			
K-28 22 5.2			1-28 44 10.2			2-28	41	12.C	3-28	55	16.4	4-29	41	16.6			
MINERAL CREEK			C5 13A16	1 400		3-03	59	18.4	4-01	61	22.8	5-02	52	21.C			
NC FORK JCCKC			C5 13B07	1 633		2-29	110	41.C	4-03	128	53.3	5-01	124	58.1	6-02	74	41.8
NC FORK JCCKC			C5 13B07	2 633								5-15	115	59.2	6-16	42	24.2
SPOTTED BEAR MT			C5 13B02	1 700		2-27	35	11.3	3-30	48	17.3	4-29	37	16.5	6-17	0	0.0
1-02 18 4.C			1-29 37 7.4			2-27	35	11.3	3-30	48	17.3	4-29	37	16.5	6-17	0	0.0
STRAWBERRY LK			C5 13A10	1 650		2-28	94	32.2	3-31	116	44.8	5-09	119	53.6			
TRINKLS LAKE			C5 13B01	1 650		2-28	101	35.3	3-31	113	46.3	5-09	126	55.2			
TWIN CREEKS			C5 13B11	1 358		2-27	37	12.2	3-27	53	16.C	4-24	24	9.8			
1-03 11 2.8			1-29 36 8.6			2-27	37	12.2	3-27	53	16.C	4-24	24	9.8			
UPPR HOLLAND L			C5 13B05	1 700		2-28	80	28.C	3-31	100	39.C	5-09	105	46.8	6-17	11	6.0

# Kettle River

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT
BCULLER ROAD			1C 18A02		1 145												
K-27 11	2.7		1-27 24	5.3		2-26 19	5.8		3-27 13	4.9		4-27 C	C.C				
BCULLER ROAD			1C 18A02		2 145												
1-10 12	2.8		2-10 20	6.2													
BCULLER ROAD			1C 18A02		3 145												
--31 0	C.C		J-12 0	C.C		J-26 0	C.C		K-10 5	1.0							
BUTTE CREEK			1C 18A03		1 407												
K-27 18	3.4		1-27 30	6.9		2-26 27	7.6		3-27 33	9.6		4-27 17	5.2				
BUTTE CREEK			1C 18A03		2 407												
1-10 20	4.4		2-10 27	7.6													
BUTTE CREEK			1C 18A03		3 407												
--31 0	C.C		J-12 6	1.4		J-26 8	1.6		K-10 14	2.9							
CABIN CREEK			1C 18A08		1 317												
K-27 16	4.1		1-27 26	5.6		2-26 25	7.1		3-27 28	8.8		4-27 C	C.C				
CABIN CREEK			1C 18A08		2 317												
1-10 18	4.2		2-10 23	5.9													
CABIN CREEK			1C 18A08		3 317												
--31 0	C.C		J-12 4	1.3		J-26 5	1.0		K-10 11	2.1							
GCAT CREEK			1C 18A04		1 360												
K-27 16	3.3		1-27 26	5.5		2-26 19	6.0		3-27 22	7.6		4-27 C	C.C				
GCAT CREEK			1C 18A04		2 360												
1-10 17	3.8		2-10 23	6.6													
GCAT CREEK			1C 18A04		3 360												
--31 0	C.C		J-12 3	1.0		J-26 5	1.2		K-10 10	1.9							
SHERMAN CR PAS			1C 18A01		1 535												
									3-26 51	14.8							
SNOW CAPS CR			1C 18A05		1 215												
K-27 12	2.8		1-27 22	5.1		2-26 18	5.5		3-27 14	4.5		4-27 C	C.C				
SNOW CAPS CR			1C 18A05		2 215												
1-10 13	2.8		2-10 19	5.8													
SNOW CAPS CR			1C 18A05		3 215												
--31 0	C.C		J-12 0	C.C		J-26 0	C.C		K-10 6	C.C							
SNOW CAPS TRL			1C 18A06		1 272												
K-27 14	3.1		1-27 25	5.2		2-26 20	6.2		3-27 20	6.7		4-27 C	C.C				
SNOW CAPS TRL			1C 18A06		2 272												
1-10 16	3.5		2-10 21	5.7													
SNOW CAPS TRL			1C 18A06		3 272												
--31 0	C.C		J-12 0	C.C		J-26 4	1.1		K-10 9	1.8							
SUMMIT GS			1C 18A07		1 460												
K-27 18	3.9		1-27 27	6.4		2-26 27	7.4		3-27 32	8.8		4-27 22	6.4				
SUMMIT GS			1C 18A07		2 460												
1-10 19	4.4		2-10 27	7.2													
SUMMIT GS			1C 18A07		3 460												
--31 0	C.C		J-12 5	1.4		J-26 8	1.9		K-10 13	2.8							

# Colville River

BAIRD			1C 17A06		1 322												
			1-27 29	6.6		2-25 28	7.6		3-25 36	11.4							
CARLSON			1C 18A09		1 289												
			1-30 26	5.0		2-25 25	6.5		3-31 18	5.7							
CHEWELAH			1C 17A04		1 493												
			1-26 47	13.8		2-29 48	16.5		3-28 66	22.8							

Continued

# Colville River (Continued)

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT

STRANGER MTN 10 17A05 1 499  
1-30 49 13.6 2-27 45 14.9 3-31 52 18.2

TCGU 10 18A10 1 377  
1-28 43 10.8 2-26 42 11.7 3-30 47 16.4

## Spokane River

ABOVE BURKE C4 15B08 2 410  
3-17 93 30.5

ABOVE ROLAND C4 15B07 2 435  
3-16 114 38.7

CCPPER RIDGE C4 16B02 1 480  
3-02 85 32.1 3-31 105 44.3 4-28 91 44.0

4TH JULY SMT C4 16B03 1 310  
K-30 15 4.0 1-31 40 10.9 2-27 39 13.1 3-30 46 16.8 4-28 8 3.2

4TH JULY SMT C4 16B03 2 310  
1-15 26 5.6 2-14 40 11.9 3-13 61 17.1 4-15 20 8.9 5-14 0 0.0

GRANITE PEAK C4 15B13 1 600  
3-30 125 49.6 4-28 122 53.3

KELLOGG PEAK C4 16B05 A 1 556  
2-26 85 30.3 3-30 106 38.4

KELLOGG PEAK C4 16B05 A 2 556  
3-16 102 34.6 5-15 66 29.6

LOCKCUT C4 15B02 1 525  
K-30 49 12.8 1-30 97 26.7 2-27 89 31.7 3-30 113 41.6 4-28 104 44.3 5-28 57 28.4

LOCKCUT C4 15B02 2 525  
3-17 117 40.4 4-15 102 41.2 5-14 89 40.0

LOWER SANDS CR C4 16B01 1 340  
3-02 65 22.8 3-31 78 30.4 4-28 62 28.8

MEDICINE RIDGE C4 15B04 A 1 615  
K-26 59 16.5 1-28 109 35.3 2-25 102 35.1 3-30 124 49.1 4-28 118 52.7

MCSQUITC RIDGE C4 16A04 A 1 511  
2-26 107 38.1 3-30 125 48.1

MCSQUITC RIDGE C4 16A04 2 511  
3-16 123 44.4 5-15 84 37.7

OUTLAW CREEK C4 15B12 A 1 375  
K-26 17 3.9 1-28 59 15.6 2-25 47 14.4 3-30 62 21.9 4-28 39 16.5

ROLAND SMT C4 15B05 A 1 520  
2-26 96 34.2 3-30 114 41.6

ROLAND SMT C4 15B05 A 2 520  
3-16 132 44.0 5-15 60 26.9

SHERWIN C4 16C01 1 320  
2-01 55 14.1 2-29 53 18.4 3-27 66 23.0

SHERWIN C4 16C01 2 320  
3-14 72 22.2

SUNSET C4 15B09 A 1 560  
2-26 104 37.0 3-30 122 42.3

SUNSET C4 15B09 A 2 560  
3-16 117 32.0 5-15 108 48.5

## Okanogan River

APRILEEN LAKE 13 6A 1 430  
1-30 22 4.6 2-28 22 5.2 3-30 23 7.2 4-30 17 6.1

Continued

# Okanogan River (Continued)

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT
ABERDEEN LAKE			13 06A		2 430							5-14	1	C.2			
BLACKWALL MTN			13 100		1 625												
			1-31 92	31.6	2-27 89	37.8	4-01 59	42.7	4-30 105	48.4	6-01 79	44.1					
BLACKWALL MTN			13 100		2 625							5-14 98	49.2	6-15 47	27.0		
BOULEAU CREEK			13 31		1 500												
					2-28 36	11.5	3-27 48	13.7	5-02 31	10.6							
BOULEAU CR			13 31		2 500							5-17 15	5.6				
BROCKMERE			13 27		1 320												
			2-01 38	10.2	3-01 34	10.2	3-31 34	10.8	5-03 21	9.1							
BROCKMERE			13 27		2 320							5-15 6	3.1				
CARMI			13 126		1 410												
1-01 18	3.4		1-31 26	6.0	2-29 24	6.4	4-01 26	7.7	5-01 0	0.0							
CLARK			10 19A08	2 1 700													
			2-01 64	16.1	2-29 72	19.8	3-30 72	20.2	4-29 69	24.2							
COPPER MTN			13 46		1 430												
			1-30 25	6.1	2-28 20	6.2	3-29 20	7.0									
FREEZEOUT MDW			10 20A02	1 500													
					2-25 76	28.1	3-24 56	34.8	4-28 84	37.1							
HAMILTON HILL			13 107		1 490												
			1-31 45	11.3	2-27 42	13.3	3-30 50	18.1	4-30 42	18.0	5-31 3	2.4					
HAMILTON HILL			13 107		2 490							5-15 28	13.4				
LCST HORSE MTN			13 105		1 630												
			1-31 33	7.9	3-03 32	8.6	4-01 37	10.4	4-30 42	13.2	6-02 15	5.4					
LCST HORSE MTN			13 105		2 630							5-14 41	13.9				
MCCULLOCH			13 4		1 420												
			2-01 26	5.8	3-01 26	7.7	4-01 27	8.9	4-30 13	4.7							
MCCULLOCH			13 4		2 420												
1-10 20	4.1											5-14 4	1.8				
MISSION CREEK			13 5A		1 600												
			1-30 53	14.4	2-27 54	18.5	3-27 74	22.7	4-28 62	23.9	5-30 45	20.5					
MISSION CREEK			13 5A		2 600							5-14 58	23.2				
MISSEZULA MTN			13 106		1 510												
			1-30 35	7.4	2-27 34	8.1	4-01 34	10.7	4-30 30	9.2	6-01 0	C.C					
MISSEZULA MTN			13 106		2 510							5-14 18	6.3				
MUCKAMUCK			10 19A09	2 1 639													
			2-01 45	11.3	2-29 42	11.6	3-30 48	13.4	4-29 48	16.8							
MUTTON CR #1			10 19A01	1 570													
			1-29 45	7.2	2-25 38	10.8	3-30 42	12.0	4-29 22	8.0							
MUTTON CR #2			10 19A04	1 600													
			1-25 46	11.6	2-25 40	10.9	3-30 45	12.2	4-29 35	12.2							
NEW COPPER MTN			13 46A		1 430												
			1-29 27	6.6	2-29 20	6.3	3-28 21	6.9									
NICKEL PLATE MT			13 47		1 620												
					2-29 42	11.1	4-02 41	13.2	5-01 38	12.8	5-31 20	8.3					

Continued

# Okanogan River (Continued)

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT
NICKEL PLATE			13 47		2 620							5-16	32	11.5	6-15	1	0.5
PAYSAYTEN			10 20A28	2 1 430													
			1-28 60	15.0	2-27 55	16.5	3-27 60	23.4	5-16 33	11.8							
PENTICTON RES			13 60		1 530				3-31 45	13.2							
PENTICTON R			13 60		2 530												
K-11 20	3.6																
POSTILL LAKE			13 55		1 450												
					2-28 27	7.0	3-30 31	9.2	4-29 21	7.8							
POSTILL LAKE			13 55		2 450												
K-12 12	2.0											5-14 8	2.8				
QUARTETTE LAKE			13 34		1 400				3-28 57	18.1							
RUSTY CREEK			10 19A03	1 400													
			2-01 29	5.3	2-29 23	6.3	3-31 18	5.0	4-29 0	0.0							
SALMON MEADOW			10 19A02	1 450													
			1-28 40	9.2	2-25 33	8.5	3-30 35	9.8	4-29 10	3.2							
SILVER STAR Mtn			13 99		1 605												
1-03 41	9.9		2-01 66	11.6	2-29 75	25.8	3-27 88	31.6	4-30 80	32.4	5-31 44	25.0					
SILVER STAR Mtn			13 99		2 605							5-15 70	33.0	6-16 4	1.8		
STARVATION Mtn			10 19A10	2 1 675													
			2-01 66	16.6	2-29 66	18.2	3-30 72	20.2	4-29 63	22.0							
SUMMERLAND RES			13 34		1 420												
1-04 23	4.5		2-02 33	8.5	2-25 32	9.2	3-27 45	12.3									
TOOTS COULEE			10 19A 6	1 285													
			1-29 20	3.6	2-26 17	4.2	3-25 9	2.8									
TROUT CREEK			13 3		1 470												
			1-31 29	6.3	2-28 27	7.2	4-01 27	7.5	4-30 20	6.8							
TROUT CREEK			13 3		2 470							5-17 5	1.9				
WHITE ROCKS Mtn			13 70		1 600												
					3-02 62	20.0	4-01 68	23.4									

## Methow River

BILLY GOAT PAS			10 20A10	2 1 640													
			1-28 95	23.8	2-27 88	26.4	3-27 96	37.4									
DOLLAR WATCH			10 20A29	2 1 700													
			1-28 81	20.2	2-27 78	23.4	3-27 93	36.3									
HARTS PASS			10 20A05	2 1 650													
			2-02 118	39.6	2-25 104	40.4	3-27 129	51.1	4-30 118	52.8							
HORSESHOE BASIN			10 19A05	2 1 700													
			1-28 48	12.0	2-27 49	14.7	3-27 35	13.6									
LOUP LOUP			10 19A07	1 465													
			1-29 35	6.8	2-26 30	8.4	3-30 27	7.7									

## Chelan River

CLOUDY PASS			10 20A22	A 1 650													
			1-28 72	23.0	2-27 98	35.3											
GREENWOOD FLAT			10 20A25	A 1 354													
			1-28 97	24.2	2-27 73	26.3											

Continued



# Chelan River (Continued)

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT
LITTLE MEADOWS			1C 20A24	A 1	528												
			1-28	110	27.5	2-27	114	41.0									
LYMAN LAKE			1C 20A23	A 1	590												
			1-28	130	32.5	2-27	155	55.8	3-29	165	66.2						
PARK CR FLAT			1C 20A13	A 1	222												
			1-28	102	25.2	2-27	100	36.0	3-29	144	57.3						
PARK CR RIDGE			1C 20A12	A 1	460												
			1-28	138	34.5	2-27	138	49.7									
PETERSCANS			1C 20A16	2 1	373												
			1-28	84	21.0	2-27	105	37.8									
RAINY PASS			1C 20A 9	1	478												
			2-02	123	28.3	2-26	101	36.3	3-29	127	48.0	4-30	112	51.1			
SAFETY HARBOR			1C 20A30	1	600												
									3-29	76	27.8						

## Wenatchee River

BEEHIVE SPRINGS			1C 20B03	1	440												
			1-28	27	6.9	2-24	21	9.0	3-24	28	8.6	4-29	C	C.0			
BERNE MILL CR			1C 21B23	1	293												
K-27 36 8.6			1-29	101	26.8	2-28	87	30.2	3-30	93	38.1	4-29	70	33.7			
BERNE MILL CR			1C 21B23	2	293												
1-13 63 18.0			2-14	87	30.5												
BERNE MILL CR			1C 21B23	3	293												
--31 0 0.0			J-14	2	C.8	J-27	10	2.1	K-12	18	3.5						
BLEWETT PASS 2			1C 20B02	1	427												
K-30 22 4.6			1-30	54	14.3	2-28	42	15.1	3-30	57	20.0	4-30	31	13.5			
BLEWETT PASS 2			1C 20B02	2	427												
									4-14	36	15.0						
BRIEF			1C 20B19	1	160												
			1-26	42	7.5	2-23	24	9.6	3-26	12	5.3	4-26	C	C.0			
CHIWAUKUM GS			1C 20B16	1	181												
K-27 20 3.6			1-30	52	10.9	2-28	37	12.6	3-30	27	10.1	4-29	1	0.4			
CHIWAUKUM GS			1C 20B16	2	181												
1-13 24 4.5			2-14	42	13.7												
CHIWAUKUM GS			1C 20B16	3	181												
--31 0 C.0			J-14	C	C.0	J-27	2	C.4	K-12	9	1.4						
JUMP CFF			1C 20B08	1	445												
			1-27	25	6.4	2-24	21	6.4	3-24	27	8.4	4-30	C	C.0			
JUMP CFF			1C 20B08	2	445												
K-12 9 1.4																	
LAKE WENATCHEE			1C 20B05	1	197												
K-27 23 4.8			1-30	67	15.4	2-28	42	16.3	3-30	40	15.4	4-29	C	C.0			
LAKE WENATCHEE			1C 20B05	2	197												
1-13 32 6.9			2-14	53	16.6												
LAKE WENATCHEE			1C 20B05	3	197												
--31 0 C.0			J-14	0	C.0	J-27	1	C.1	K-12	9	1.4						
LEAVENWORTH RS			1C 20B17	1	113												
1-02 8 3.0			1-27	35	6.7	2-25	11	3.4	3-26	1	C.4	4-27	C	C.0			
LEAVENWORTH RS			1C 20B17	2	113												
1-10 10 2.6			2-11	23	6.1												
LEAVENWORTH RS			1C 20B17	3	113												
J-01 0 0.0			J-15	C	C.0	K-1	C	C.0	K-10	7	1.0						

Continued

# Wenatchee River (Continued)

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT
MERRITT			10 20818	1	214												
K-27	30	5.5	1-30	77	12.4	2-28	52	20.8	3-30	50	20.3	4-29	10	4.6			
MERRITT			10 20818	2	214												
1-13	38	9.7	2-14	60	21.7												
MERRITT			10 20818	3	214												
--31	0	0.0	J-14	0	0.0	J-27	3	0.7	K-12	12	2.1						
SCOUT A VISTA			10 20804	1	340												
			1-27	30	6.3	2-24	26	8.2	3-24	26	8.5	4-29	C	0.0			
STEMILT SLIDE			10 20806	1	500												
			1-27	43	10.7	2-24	32	10.8	3-24	44	13.2	4-30	C	0.0			
STEVENS PASS			10 21801	1	407												
K-27	82	24.0	1-25	164	48.5	2-28	150	52.3	3-30	175	78.5	4-29	167	75.2	6-02	121	60.3
STEVENS PASS			10 21801	2	407												
1-13	114	30.8	2-14	155	55.5	3-14	186	65.8	4-15	180	81.0	5-13	154	72.7			
STEVENS PASS			10 21801	3	407												
--31	19	4.0	J-14	32	7.5	J-27	55	12.0	K-12	60	16.8						
UPPER WHEELER			10 20807	1	440												
			1-27	34	9.0	2-24	27	9.7	3-24	35	11.5	4-30	C	0.0			

# LOWER COLUMBIA RIVER BASIN

## Yakima and Klickitat Rivers

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	SNOW DEPTH	(inches) WATER CONTENT	DATE	SNOW DEPTH	(inches) WATER CONTENT	DATE	SNOW DEPTH	(inches) WATER CONTENT	DATE	SNOW DEPTH	(inches) WATER CONTENT	DATE	SNOW DEPTH	(inches) WATER CONTENT	DATE	SNOW DEPTH	(inches) WATER CONTENT
AHTANUM RS			10 21C11	1	310												
K-27 13	2.2		1-27 22	4.7		2-24 18	5.2		3-26 13	4.5		4-30 C		C.C			
BIG SHOULDER CR			10 21B09	1	320												
						2-26 61	24.9		3-27 68	26.0		4-29 37		15.9			
BUMPING LAKE			10 21C08	1	345												
K-30 20	4.6		1-30 57	15.2		2-27 50	17.5		3-30 57	20.0		4-29 29		12.8	5-27 C		C.C
BUMPING LAKE			10 21C08	2	345												
1-14 36	8.4		2-14 54	15.0		3-14 62	18.2		4-14 39	16.1		5-14 9		4.2			
BUMPING LAKE			10 21C08	3	345												
						J-29 0	C.C		K-13 7	2.2							
CLOCKUM PASS			10 20B09	1	537												
						2-28 39	11.1		3-31 46	16.1							
CCOKE CREEK			10 20B10	1	412												
						2-28 22	6.8		3-31 19	6.3							
CORRAL PASS			10 21F13	1	600												
						2-26 102	33.5		3-26 142	52.5							
FISH LAKE			10 21B04	1	337												
						2-26 93	31.8		3-27 110	41.2		4-29 82		37.4			
GREEN LAKE			10 21C10	1	600												
						2-24 78	24.0		3-25 104	40.3							
GROOSE CAMP			10 20P11	1	539												
						2-27 38	12.3		3-30 44	15.4							
HIGH CREEK			10 20B12	1	293												
			1-29 28	6.0		2-27 21	6.1		3-30 14	4.7							
LAKE CLE ELUM			10 21B14M	1	220												
K-30 18	4.6		1-30 53	14.2		2-26 33	13.0		3-30 24	10.4		4-30 C		0.0			
LAKE CLE ELUM			10 21B14M	2	220												
1-14 34	8.4		2-14 45	14.4		3-15 35	14.1		4-14 4	1.9		5-15 C		C.C			
LAKE CLE ELUM			10 21B14M	3	220												
						J-29 0	C.C		K-13 6	1.4							
MANASHTASH			10 20C01	1	394												
			1-28 19	5.1		2-28 16	5.2										
MORSE LAKE			10 21C17	1	540												
1-29 148	47.0		1-29 148	47.0		2-26 128	49.2		3-27 160	64.3		4-28 143		66.7			
NANUM			10 20B13	1	388												
						2-27 31	9.8		3-30 33	10.9							
OLALLIE MEADOWS			10 21B02	1	363												
			1-28 141	45.6		2-26 145	56.3		3-30 177	76.8		4-28 183		87.2			
OLALLIE MEADOWS			10 21B02	2	363												
									4-13 184	85.2							
SATUS PASS			10 20B01	1	403												
			2-03 28	9.5		2-27 25	10.3		3-30 30	11.9		4-28 10		4.7			
STAMPEDE PASS			10 21B10	1	300												
K-31 59	17.2		1-31 149	33.9		2-28 140	41.6		3-31 185	58.3		5-01 176		66.1	6-02 121		61.9
STAMPEDE PASS			10 21B10	2	300												
1-14 111	26.0		2-14 146	38.0		3-13 211	53.1		4-14 189	62.2		5-15 146		63.1			
STAMPEDE PASS			10 21B10	3	300												
J-05 14	2.7		J-15 20	5.5		K-03 28	10.1		K-13 46	13.9							
TRAIL CREEK			10 20B14	1	336												
						2-28 15	4.2		3-31 0	C.C							

Continued

# Yakima and Klickitat Rivers (Continued)

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT
TUNNEL AVE			10 21008		1 245												
K-30	29	8.5	1-29	93	27.9	2-28	79	31.4	3-30	85	42.3	4-29	70	37.4	5-27	25	13.9
TUNNEL AVE			10 21008		2 245												
1-14	52	13.6	2-13	85	32.3	3-14	101	40.4	4-14	77	40.4	5-14	47	24.5			
TUNNEL AVE			10 21008		3 245												
						J-29	0	C.C	K-13	15	4.2						
WALTERS FLAT			10 20015		1 336												
			1-29	32	6.6	2-27	25	7.4	3-30	22	6.5						
WEST FORK CABIN			10 21015		1 300												
			1-29	28	8.3	2-25	22	7.3	3-27	13	5.0						
WHITE PASS			10 21009		1 450												
1-02	43	13.9	2-02	101	33.1	2-29	92	34.6	3-30	107	42.8	4-28	97	45.2			
WHITE PASS			10 21009		2 450												
			2-10	76	34.8	3-16	125	47.4	4-15	102	44.7						
WHITE PASS			10 21009		3 450												
						J-30	30	8.4									
WHITE PASS E S			10 21028		1 450												
K-30	32	9.1	1-30	69	20.1	2-27	68	25.1	3-30	82	29.9	4-29	75	32.1	5-27	49	23.8
WHITE PASS E S			10 21028		2 450												
1-14	48	12.2	2-14	65	23.1	3-13	89	28.9	4-14	78	31.1	5-14	64	28.4			
WHITE PASS E S			10 21028		3 450												
									K-13	27	6.5						
WH PASS LEECH L			10 21027		1 450												
1-02	37	11.7	2-02	85	29.0	2-29	83	32.0	3-30	98	38.2	4-28	92	42.6			
WH PASS LEECH L			10 21027		2 450												
			2-16	84	29.9	3-16	106	40.0	4-15	94	42.2						
WH PASS LEECH			10 21027		3 450												
						J-30	26	8.0									

## Walla Walla River

HOMESTEAD			10 17001		1 403												
			1-27	30	8.4	2-28	33	9.7	3-31	36	12.8						
MARTIN SPRINGS			10 17002		1 440												
			1-27	42	12.6	2-28	50	15.5	3-31	54	19.6						
TOLLGATE			08 18003		1 507												
K-30	32	8.6	2-03	80	23.2	2-26	84	29.1	3-27	105	39.0	4-29	68	32.9	5-26	4	2.2
WALLA WALLA BV			08 18013		1 240												
K-27	0	0.0	1-27	15	4.9	2-25	14	5.5	4-01	0	0.0						

## Umatilla River

ARBUCKLE MTN			08 19002		1 540												
			1-27	34	8.4	2-25	38	10.3	4-02	39	13.7	4-28	20	8.1	5-22	0	C.C
BATTLE MTN SMT			08 18012		1 434												
K-20	4	0.5	1-27	10	1.9	2-25	11	2.6	3-25	16	4.0	4-25	5	0.8			
BLUE MTN CAMP			08 18016		1 430												
K-30	18	4.2	1-30	55	15.2	2-26	59	20.0	3-27	74	27.8	4-29	28	12.8	5-26	0	C.C
EMIGRANT SPRGS			08 18004		1 393												
K-20	7	0.8	1-28	20	5.4	2-24	31	8.9	3-24	34	11.8	4-27	1	0.4			
LUCKY STRIKE			08 18006		1 505												
			1-29	38	9.0	2-25	39	10.6	3-25	47	14.1	4-25	36	12.5			
MEACHAM			08 18005		1 430												
K-20	9	1.7	1-28	31	9.4	2-24	43	11.7	3-24	47	16.9	4-27	14	5.8			

Continued

# Umatilla River (Continued)

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT

WESTON MTA CB 19E17 1 270  
K-30 C 0.0 1-30 2 C.6 2-26 C C.C 3-27 C C.C 4-29 C C.C 5-26 C C.C

## John Day River

BEECH CR SMT CB 19E 2 1 480  
K-27 7 1.6 1-29 17 4.6 2-27 17 4.8 3-30 14 4.8 4-27 C C.C

DERR CB 19E03 1 567  
1-23 27 5.3 2-28 31 9.4 3-25 34 11.0

EAST FORK CNYN CB 19E27 A 1 570  
2-27 36 11.5 3-27 36 11.5 5-03 18 7.2

INDIAN C BUTTE CB 19E24 A 1 655  
2-27 60 19.2 3-27 72 23.0 5-03 42 16.8

OLIVE LAKE CB 19E07 1 600  
K-31 25 5.6 1-30 52 13.8 2-26 53 16.8 3-27 70 22.6 4-28 55 21.4

SCHCCLMARY CB 18E07 1 478  
1-03 5 1.1 1-31 22 5.1 2-28 22 5.8 3-31 22 7.6

WILLIAMS RANCH CB 18E25 1 450  
2-27 8 3.5

## Deschutes and Crooked Rivers

BLACK PINE SPR CB 21E11 1 460  
1-27 17 5.4 2-28 10 3.4 3-31 11 5.2 4-30 C C.C

CALDWELL RANCH CB 21F08 1 440  
1-28 30 8.4 2-19 30 10.5 3-24 38 12.6

CHEMULT CB 21F11 1 476  
K-29 10 2.8 1-27 35 8.5 2-24 31 9.0 3-27 33 10.6 4-27 2 C.9

CLEAR LAKE CB 21E12 1 350  
K-30 1 0.2 1-30 25 8.2 2-26 24 8.4 3-30 34 12.7 4-28 24 10.2 5-28 1 C.4

FIRE ROAD CB 21F14 1 505  
1-22 27 5.0 2-18 21 6.6 3-23 24 7.8 4-29 4 1.7

HUNGRY FLAT CB 21F04 1 440  
1-30 21 6.0 2-27 16 6.4 3-30 15 5.7 4-29 C C.C

IRISH TAYLOR CB 21F06 1 550  
1-28 93 29.0 2-19 101 34.6 3-24 128 44.3

MARKS CREEK CB 20E01 1 454  
K-30 7 2.2 1-30 19 4.4 2-26 16 4.8 3-27 18 6.5 4-28 C C.C

MCWICH CB 21F17 1 470  
1-30 19 4.8 2-25 12 4.2 3-27 18 6.3 4-28 C C.C

NEW CRESCENT L CB 21F10 1 480  
1-30 46 12.6 2-26 44 14.8 3-26 58 19.4 4-28 21 9.7

NEW DUTCHMAN F CB 21F19 1 640  
1-30 116 39.4 2-27 108 43.9 3-30 130 55.0 4-29 116 54.6

OCHCCC MEADOWS CB 20E02 1 520  
1-29 29 7.6 2-27 29 8.1 3-30 29 9.3

PAULINA LAKE CB 21F13 1 633  
1-22 56 12.7 2-18 50 16.5 3-23 57 18.8 4-29 39 18.1

PAULINA PRAIRI CB 21F15 1 429  
1-20 22 5.8 2-18 10 3.6 3-23 6 2.2 4-29 C C.C

TAMARACK CB 19E04 1 480  
1-22 21 4.0 2-26 20 5.7 3-24 24 7.8

TANGENT CB 21F03 1 540  
1-30 67 19.0 2-27 56 19.2 3-30 64 25.1 4-29 34 16.2

Continued



# Deschutes and Crooked Rivers (Continued)

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT
THREE CR BUTTE			CB 21E15	1	520												
			1-27	33	11.4	2-28	26	9.6	3-31	36	15.0	4-30	8	3.2			
THREE CR MDW			CB 21E13	1	560												
			1-27	52	15.2	2-28	49	17.6	3-31	55	21.5	4-30	38	18.1			
WILLAMETTE PASS			CB 22F14	1	560												
			1-30	105	31.8	2-25	102	36.7	3-26	130	48.2	4-27	102	46.5			
WINDIG PASS			CB 22F15	1	580												
			1-31	108	33.0	2-26	100	36.9	3-27	130	49.9	4-28	104	51.3			

## Hood River

BROOKS MEADOWS			CB 21C06	1	430												
						2-27	29	12.0	3-31	36	14.6						
COOPER SPUR			CB 21L25M	1	349												
K-31 10 3.2			1-31	24	9.8	2-27	25	10.9	4-01	27	11.1						
COOPER SPUR			CB 21L25M	2	349												
1-15 18 5.0			2-14	28	10.4	3-16	34	13.7									
COOPER SPUR			CB 21L25M	3	349												
--31 0 0.0			J-15	T	.3	K-02	T	.3	K-16	7	1.8						
GREENPOINT RES			CB 21C01	1	340												
			1-30	35	16.0	2-27	39	14.3	3-26	50	17.7	4-30	20	8.4			
KNEBAL SPRINGS			CB 21C20	1	385												
						2-27	21	8.7	3-31	23	8.8						
LAMBERT POINT			CB 21L26	1	700												
K-17 36 9.0																	
PARKDALE			CB 21C23	1	177												
K-31 0 0.0			1-31	0	C.C	2-27	0	C.C	4-01	0	0.0						
PARKDALE			CB 21C23	2	177												
1-15 0 0.0			2-14	0	C.C	3-16	0	C.C									
PARKDALE			CB 21C23	3	177												
--31 0 0.0			J-15	0	C.C	K-02	0	C.C	K-16	T	.0						
RED HILL			CB 21C04	1	440												
			2-02	86	34.8	2-28	93	39.0	3-28	149	62.6						
SWITCHBACK			CB 21C28	1	326												
			2-03	33	14.1	3-02	46	16.0	4-03	57	24.2	5-01	36	16.4			
SWITCHBACK			CB 21L28	2	326												
J-15 T .0			K-02	T	.0	K-16	7	1.9	1-15	25	7.5						
TILLY JANE			CB 21C07	1	600												
			1-26	86	30.1	2-23	89	36.9	4-02	120	48.4						
ULRICH RANCH			CB 21L21	1	335												
						2-27	11	4.8	3-31	6	2.8						
UMBRELLA FALLS			CB 21C30	1	540												
						3-04	171	63.0				4-30	185	83.2			
UMBRELLA FALLS			CB 21L30	2	540												
K-18 44 19.0																	
UPPER VALLEY			CB 21C24	1	253												
K-31 6 1.7			1-31	10	3.8	2-27	0	C.C	4-01	0	C.C						
UPPER VALLEY			CB 21C24	2	253												
1-15 10 2.2			2-14	8	2.8	3-16	0	C.C									
UPPER VALLEY			CB 21L24	3	253												
--31 0 0.0			J-15	0	C.C	K-02	0	C.C	K-16	6	1.0						

# Willamette River

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT
BIG BOTTOM			CB 21C15		1 212												
K-28	0	0.C	1-31	18	6.1	2-28	13	4.7	3-29	5	2.2	5-C2	C	0.0	5-30	C	C.0
CASCADE SMT			OB 22F03		1 488												
K-30	14	4.6	1-29	71	21.8	2-27	71	26.C	3-30	93	37.4	4-29	72	34.3	5-28	29	14.6
CASCADE SMT			CB 22F03		2 488												
1-13	46	10.5	2-13	72	23.5	3-13	115	33.5	4-13	87	37.8						
CHAMPION			CB 22F09		1 450												
K-31	0	0.C	1-30	75	23.5	2-28	73	28.5	3-31	106	40.9	4-30	81	36.6			
CHAMPION			CB 22F09		2 450												
1-15	39	10.6	2-14	74	26.4	3-13	136	40.1	4-16	95	43.5						
CLACKAMAS LAKE			CB 21C13		1 340												
						2-26	40	17.C	3-26	55	20.5						
DEAD HORSE GR			CB 21E08		1 380												
1-06	23	3.7	1-29	43	14.9	2-27	54	18.3	3-30	72	32.4	5-C1	64	27.4			
DETROIT			CB 22E01		1 161												
K-24	0	0.C	1-27	6	2.C	2-27	C	C.C	3-30	C	C.C	4-29	C	C.C			
DETROIT			CB 22E01		2 161												
1-13	4	0.6	2-14	T	T.	3-13	6	1.C	4-13	C	C.C						
DETROIT DAM			CB 22E02		1 158												
K-24	0	0.C	1-27	0	C.C	2-27	0	C.C	3-30	C	0.C	4-29	C	C.C			
DETROIT DAM			CB 22E02		2 158												
1-13	0	0.C	2-14	0	C.C	3-13	4	C.7	4-13	C	C.C						
GOLDEN CURRY C			CB 22F10		1 314												
K-31	0	0.C	1-30	26	9.C	2-28	30	11.8	3-31	41	17.4	4-30	26	11.8			
GOLDEN CURRY C			CB 22F10		2 314												
1-15	4	1.C	2-14	28	10.C	3-13	61	18.C	4-16	33	14.2						
HCGG PASS			CB 21E06		1 476												
K-24	24	6.7	1-27	105	32.5	2-27	96	35.C	3-30	125	49.1	4-29	110	50.7			
HCGG PASS			CB 21E06		2 476												
1-13	59	15.8	2-14	94	35.8	3-13	151	44.5	4-13	119	50.5						
LAKE HARRIET			CB 21C16		1 205												
K-29	0	0.C	1-31	12	3.8	2-28	6	2.6	3-30	C	C.C	5-C2	C	C.C	5-29	C	C.C
LAYNG CR RS			CB 22F13		1 120												
K-31	0	C.C	1-30	0	C.C	2-28	0	C.C	3-30	C	C.C	4-30	C	0.0			
LAYNG CR RS			CB 22F13		2 120												
1-15	0	0.C	2-14	0	C.C	3-13	0	C.C	4-16	C	C.C						
LCST CR RANCH			CB 22E04		1 196												
1-06	6	1.7	1-29	22	7.2	2-27	22	9.C	3-30	18	6.4	5-C1	C	C.C			
LUND PARK			CB 22F12		1 174												
K-31	0	0.C	1-30	0	C.C	2-28	0	C.C	3-31	C	C.C	4-30	C	C.C			
LUND PARK			CB 22F12		2 174												
1-15	0	0.C	2-14	0	C.C	3-13	T	T.	4-16	C	C.C						
MARION FORKS			CB 21E04		1 273												
K-24	0	0.C															
MARION FORKS			OB 21E04		2 273												
1-13	18	4.4															
MARYSPEAK			CB 23E01		1 362												
			2-02	23	9.0	2-29	31	10.8	3-29	53	21.7	5-C3	44	17.5			
MCCREDIE SPR			OB 22F06		1 212												
K-30	0	0.C	1-29	0	C.C	2-27	C	C.C	3-30	C	C.C	4-29	C	C.C	5-28	C	C.C

Continued

# Willamette River (Continued)

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT
MCCREDIE SPR			CH 22FC6	2	212												
1-13	4	0.6	2-13	T	T.	3-13	C	C.C	4-13	C	C.C						
MCKENZIE			CH 21E07	1	480												
1-06	62	15.5	1-29	103	35.0	2-27	102	39.4	3-30	132	54.6	5-01	128	57.8			
MCKENZIE BRIDGE			CH 22E05	1	137												
1-06	6	1.5	1-29	C	C.C	2-27	C	C.C	3-30	C	C.C	5-01	C	C.C			
MERIDIAN DAM			CH 22F08	1	075												
K-30	0	0.C	1-29	0	C.C	2-27	C	C.C	3-30	C	C.C	4-29	C	C.C	5-28	C	C.C
MERIDIAN DAM			CH 22F08	2	075												
1-13	0	0.C	2-13	0	C.C	3-13	C	C.C	4-13	C	C.C						
MILL CITY			CH 22E03	1	083												
K-24	0	0.C	1-27	0	C.C	2-27	C	C.C	3-30	C	C.C	4-29	C	C.C			
MILL CITY			CH 22E03	2	083												
1-13	0	0.C	2-14	0	C.C	3-13	0	C.C	4-13	C	C.C						
DAKRIDGE			CH 22FC7	1	131												
K-30	0	0.C	1-29	0	C.C	2-27	0	C.C	3-30	0	C.C	4-29	0	C.C	5-28	0	C.C
DAKRIDGE			CH 22FC7	2	131												
1-13	0	0.C	2-13	0	C.C	3-13	C	C.C	4-13	C	C.C						
PEAVINE RIDGE			CH 21L14	1	350												
K-29	5	1.9	1-31	51	16.3	2-28	54	19.1	3-30	71	27.5	5-01	56	25.0	5-29	21	10.3
PHLCX POINT			CH 21L08	1	560												
K-27	47	17.1	1-31	133	50.8	2-29	143	59.0	3-31	180	81.7	4-28	220	94.5	5-28	152	83.3
PHLCX POINT			CH 21L08	2	560												
J-15	24	7.4										5-15	180	92.2			
RR CVERPASS			CH 22FC5	1	275												
K-30	0	0.C	1-29	16	5.4	2-27	17	7.0	3-30	17	6.2	4-29	C	C.C	5-28	C	C.C
RR CVERPASS			CH 22FC5	2	275												
1-13	11	3.1	2-13	19	6.2	3-12	36	10.5	4-13	C	C.C						
SALT CR FALLS			CH 22FC4	1	400												
K-30	0	0.C	1-29	41	14.1	2-27	46	15.5	3-30	70	26.7	4-29	51	22.8	5-28	13	6.4
SALT CR FALLS			CH 22FC4	2	400												
1-13	26	6.2	2-13	45	14.6	3-13	87	23.5	4-13	66	27.2						
SANTIAM JCT			CH 21E05	1	399												
K-24	8	1.0	1-27	70	20.7	2-27	64	25.0	3-30	74	32.3	4-29	46	20.9			
SANTIAM JCT			CH 21E05	2	399												
1-13	38	7.7	2-14	63	22.4	3-13	106	32.2	4-13	64	27.0						
STILL CREEK			CH 21C09	1	370												
K-30	9	3.2	1-30	52	18.8	2-26	59	24.8	3-30	84	35.1	4-28	74	34.8	5-28	35	18.4
TIMOTHY LAKE			CH 21L17	1	330												
K-29	6	1.3				2-26	42	15.0	3-26	59	22.9	5-01	46	20.4	5-29	9	4.6
VIDA			CH 22E06	1	080												
1-06	0	0.C	1-29	0	C.C	2-27	0	C.C	3-30	C	C.C	5-01	C	C.C			
WALDC LAKE			CH 22FC2	1	550												
1-28	81	23.9	2-20	85	27.1	3-25	111	38.6									
WEAVER CREEK			CH 22F11	1	244												
K-31	0	0.C	1-30	7	2.3	2-28	0	C.C	3-31	T	T.	4-30	C	C.C			
WEAVER CREEK			CH 22F11	2	244												
1-15	T	T.	2-14	5	1.3	3-13	21	5.2	4-16	C	C.C						
WHITE BRANCH S			CH 21E09	1	280												
1-06	8	2.2	1-29	27	8.4	2-27	30	10.2	3-30	37	15.3	5-01	C	C.C			

Continued

# Willamette River (Continued)

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT

WHITEWATER BR CH 21E03 1 218  
K-24 0 0.0 1-27 22 6.1 2-27 14 5.3 3-30 7 2.9 4-29 C 0.0

WHITEWATER BR CR 21E03 2 218  
1-13 9 2.6 2-14 18 7.0 3-13 28 7.8 4-13 C 0.0

## Lewis River

BLUE LAKE 10 21C22 2 1 480  
1-11 118 34.2 2-02 192 65.1 2-26 187 71.1 3-28 235 84.5 4-28 214 92.0

BCBS TRAIL 10 21C21 1 220  
K-30 0 0.0 1-31 38 14.3 2-26 38 14.8 3-26 57 23.5 4-30 25 11.5

CALAMITY RIDGE 10 22C01 2 1 250  
1-11 8 2.3 2-02 8 2.8 2-26 11 4.4 3-28 32 9.6 4-28 5 2.2

CCUNCIL PASS 10 21C18 2 1 420  
1-11 64 18.6 2-02 112 40.3 2-26 107 44.5 3-28 138 53.8 4-28 115 50.5

CULTUS CREEK 10 21C12 1 400  
K-31 39 14.8 2-03 88 35.5 3-02 116 40.5 3-26 128 51.2 4-30 120 55.4

DIVIDE MEADOW 10 21C29 2 1 560  
1-11 79 22.9 2-02 136 45.0 2-26 132 50.1 3-28 160 60.7 4-28 151 63.5

GRAND MEADOW 10 21C25 1 350  
K-27 22 5.4 1-30 60 18.8 2-26 64 24.2 3-25 106 37.2 4-30 61 25.4

LCNE PINE SHED 10 21C26 1 380  
1-28 92 30.3 2-28 95 34.8 3-26 138 49.8 4-28 115 53.2

MARBLE MTN 10 22C05 2 1 320  
1-11 32 9.3 2-02 60 27.6 2-26 66 29.0 3-28 125 55.6 4-28 102 50.1

NEW MUDDY R 10 22C06 1 200  
K-27 0 0.0 1-31 29 11.2 2-29 30 9.8 3-27 34 14.8 4-29 C 0.0

OLDMAN PASS 10 21C19 1 310  
K-30 4 1.2 2-02 40 14.8 3-01 59 17.2 3-24 66 26.0 4-29 45 19.6

SMITH CR ROAD 10 22C04 1 210  
K-27 0 0.0 1-30 31 11.1 2-29 28 10.6 3-27 35 14.8 4-29 C 0.0

SPENCER MEADOW 10 21C20 2 1 340  
1-11 36 10.4 2-02 53 23.3 2-26 56 23.5 3-28 85 37.4 4-28 58 27.3

SURPRISE LAKE 10 21C13 A 1 425  
K-31 46 19.3 1-31 111 43.5 3-02 132 45.9 3-26 147 68.5 4-30 140 63.4

TABLE MTN 10 21C24 2 1 420  
1-11 77 22.3 2-02 122 43.9 2-26 116 48.0 3-28 145 56.5 4-28 118 51.9

TIMBERED PEAK 10 21C18 2 1 300  
1-11 31 9.0 2-02 38 13.7 2-26 46 20.2 3-28 81 28.4 4-28 47 20.7

## Cowlitz River

CAYUSE PASS 10 21C06 1 530  
2-03 212 81.6 2-26 202 84.7 3-31 241 113.4

MCSCUITC PDWS 10 21C19 1 410  
1-29 104 34.3 2-28 103 38.3 3-26 142 51.5

OHANAPECCSH 10 21C32 1 220  
1-02 0 0.0 2-01 48 16.6 2-25 43 12.0 3-25 55 20.4 4-27 28 10.6

OHANAPECCSH 10 21C32 2 220  
2-16 54 16.5 3-16 63 23.2 4-15 41 17.5

PACKWOOD LAKE 10 21C31 1 287  
1-23 37 7.8 2-25 34 11.1 3-25 55 18.6

PIGTAIL PEAK 10 21C33 1 590  
1-02 71 24.4 2-01 156 56.2 2-29 162 67.5 3-30 201 91.2 4-28 209 97.2

Continued

# Cowlitz River (Continued)

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT
PIGTAIL PEAK			10 21C33	2	590												
			2-16	156	59.7	3-16	208	88.0	4-15	206	56.5						
PIGTAIL PEAK			10 21C33	3	590												
						J-30	56	19.8									
PLAINS ABRAHAM			10 22C01	2	1 440												
1-11	86	24.9	2-02	138	49.7	2-26	141	55.0	3-28	188	75.2	4-28	164	75.4			
POTATO HILL			10 21C14	1	450												
			1-28	75	23.0	2-25	76	29.6	3-27	99	38.1						
WILLAME CREEK			10 21C30	1	325												
			1-29	80	24.9	2-26	87	29.9	3-25	115	43.7						



# SNAKE RIVER BASIN

## Snake River above Jackson

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT
ARIZONA			11 10F01		1 685												
K-30 28	6.6		1-29 50	12.5		2-26 47	14.0		3-28 60	18.7							
ASTOR CREEK			11 10E08		1 770												
K-30 32	8.0		1-29 65	16.5		2-26 62	18.3		3-28 81	25.4							
BASE CAMP			11 10F02		1 690												
K-30 28	6.5		1-28 52	12.8		2-27 51	15.2		3-27 64	19.7							
CCULTER CREEK			11 10E10		1 760												
			1-30 57	12.8		2-23 52	16.4		3-26 74	22.4							
GLADE CREEK			11 10E13		1 720												
K-30 29	6.5		1-29 52	12.9		2-28 50	15.1		3-28 67	20.6							
HUCKLEBRY DVD			11 10E14		1 730												
K-30 29	6.7		1-29 52	12.9		2-26 49	14.5		3-28 63	19.7							
LEWIS LAKE CVC			11 10E09		1 790												
K-30 45	12.8		1-29 79	22.8		2-26 79	26.8		3-28 112	37.3		4-30 80	37.2				
MCRAN			11 10F04		1 680												
K-30 21	3.8		1-28 40	9.1		2-27 38	10.1		3-39 43	12.7							
MGRAN BAY			11 10F03		1 680												
			1-28 54	13.7		2-26 49	16.7		3-27 66	20.4							
SNAKE R STA			11 10E12M		1 678												
K-30 28	6.2		1-29 52	12.5		2-26 52	15.0		3-28 65	20.3							

## Snake River - Jackson Lake to Heise

AFTON RS			11 10G04		1 620												
K-30 14	2.1		1-30 21	4.7		2-27 21	4.9		3-30 20	6.7		4-28 0	0.0				
BLACKROCK			11 10F07		1 860												
			1-30 56	13.5		2-26 57	16.8		3-20 68	22.3							
BLIND BULL SMT			11 10G02 A		1 875												
			2-02 53	14.0		2-26 54	16.5		3-30 69	23.0							
BRYAN FLAT			11 10F14		1 625												
			1-30 26	4.7		2-27 28	5.8		3-26 36	8.2		4-28 15	4.7				
CCC CAMP			11 10G07		1 750												
K-30 20	4.0		1-30 36	8.0		2-27 38	9.6		3-30 45	13.5		4-27 37	12.3				
COTTONWOOD LAKE			11 10G05 A		1 750												
			2-02 50	13.0		2-26 50	15.0		3-30 59	18.0							
DEADMAN RANCH			11 10G01 A		1 653												
			2-02 26	5.0		2-26 28	6.5		3-30 50	15.0							
EAST RIM CVC			11 10F17M		1 795												
			1-30 30	5.8		2-27 32	7.4		3-26 41	10.0		4-28 30	7.9				
4 MILE MEADOWS			11 10F06		1 777												
			1-30 42	9.5		2-26 45	11.8		3-30 51	15.1							
GREYS BOUNDARY			11 10F18		1 580												
K-30 24	4.2		1-30 39	9.8		2-27 40	11.6		3-30 51	15.1		4-27 28	9.7				
GROS VENTRE			11 10F19 A		1 875												
			2-02 37	8.0		2-26 34	8.0		3-30 49	17.2		5-01 33	10.1				
GROVER PARK CVD			11 10G03		1 750												
K-31 19	3.9		1-31 30	6.7		2-28 32	10.1		3-31 42	13.1		4-28 36	13.4				
PCISON MEADOWS			11 10G06 A		1 850												
			2-02 65	17.5		2-26 61	19.0		3-30 76	25.5		4-28 91	31.0				
SALT RIVER SMT			11 10G08M		1 790												
K-30 24	5.4		1-30 45	10.3		2-28 43	12.5		3-30 54	16.6		4-27 46	16.3				

Continued

# Snake River - Jackson Lake to Heise (Continued)

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW   WATER DEPTH   CONTENT		DATE	(inches) SNOW   WATER DEPTH   CONTENT		DATE	(inches) SNOW   WATER DEPTH   CONTENT		DATE	(inches) SNOW   WATER DEPTH   CONTENT		DATE	(inches) SNOW   WATER DEPTH   CONTENT		DATE	(inches) SNOW   WATER DEPTH   CONTENT	
SNOW KING MT 3			11 10F20M	1 760													
			1-31 36	7.9	2-28 39	10.0	3-27 50	13.6	4-30 37	12.6							
TELTEN PASS			11 10F13M	1 850													
K-30 33 9.0			1-31 64	17.7	2-28 67	21.7	3-31 85	27.7	4-30 88	33.0							
TCGWCTEE PASS			11 10F09M	1 960													
K-31 40 9.3			1-30 70	18.3	2-26 70	22.1	3-30 85	30.3	4-30 81	33.4							
TURPIN MEADOWS			11 10F05	1 693													
			1-30 35	7.9	2-26 38	9.6	3-30 43	12.5									
YELLOWJACKET			11 10F10	1 768													
					2-28 26	5.3											

# Snake River - Heise to American Falls

AUSTIN B RANCH			C4 11G03	1 645													
			1-30 28	6.2	2-28 31	7.3	3-27 44	11.2									
BIG SPRINGS			C4 11E09	1 650													
K-29 26 5.8			1-28 49	11.4	2-26 53	14.9	3-30 65	21.8	4-30 42	18.7							
BIG SPRINGS			C4 11E09	2 650													
								4-15 47	19.8	5-15 25	11.4						
BLACK CANYON			04 11E18	1 785													
			1-29 70	20.8				3-30 96	34.5								
BLACK MCOSE			C4 11E19	1 813													
			1-29 76	22.6				3-30 104	38.3								
BLUE LEDGE MIN			C4 11E11	1 670													
								3-27 47	14.5								
CAMP CREEK			C4 12E03	1 680													
K-30 15 2.8			1-28 25	5.0	2-26 26	5.7	3-26 34	9.1									
CHINA HAT			C4 11G02M	1 630													
K-30 14 2.5			1-31 21	5.0	2-27 25	5.8	3-26 35	9.7									
DARBY CANYON			11 10F21 A	1 825													
K-30 29 7.9			1-31 48	13.3	2-28 55	17.8	3-31 57	18.6	4-30 63	23.6							
DEMPSEY CREEK			C4 12G05M	1 628													
K-31 19 3.0			2-03 30	7.2	2-28 32	8.5	3-31 41	13.0									
GRASSY LAKE			11 10E15M	1 723													
K-30 40 10.1			1-30 74	19.7	2-28 78	24.4	3-29 97	33.1	4-30 74	32.8							
IRVING CREEK			04 12E04	1 704													
			1-27 15	2.5	2-27 20	4.2	3-25 23	4.9									
ISLAND PARK			C4 11E10	1 632													
K-29 23 4.5			1-28 42	8.7	2-27 43	11.1	3-30 51	15.9	4-30 27	10.1							
ISLAND PARK			C4 11E10	2 632													
								4-15 34	13.1	5-15 7	2.7						
KILGORE			C4 11E12	1 620													
K-27 16 2.4			1-28 28	6.0	2-28 28	6.9	3-27 35	11.0									
LATHAM SPRINGS			C4 11E16	1 765													
			1-29 68	17.4	2-25 76	23.0	3-30 91	32.8									
LUCKY DOG			C4 11E14	1 690													
			1-28 50	11.4	2-25 55	15.6	3-30 66	23.4									
MINK CREEK			C4 12G01	1 630													
			1-29 43	11.0	2-27 45	12.9	3-30 53	17.4									
OLD ROAD			C4 11E15	1 725													
			1-29 57	14.6	2-25 67	20.2	3-30 79	23.6									
PEBBLE CR			C4 12G02M	1 655													
K-31 14 3.6			2-03 35	10.0	2-28 37	10.8	3-31 45	15.4									

Continued

# Snake River - Heise to American Falls (Continued)

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT
PINE CR PASS			04 11F02M	1	675												
K-30 24	4.9		1-31 45	11.7		2-28 43	13.3		3-31 53	19.3		4-30 35	16.0				
PCACHERS CABIN			04 11E17	1	800												
			1-29 72	20.2		2-25 79	25.7		3-30 92	33.2							
SLUG CR DIVIDE			04 11G05	1	723												
			1-30 38	10.1		2-25 43	12.0		3-31 49	16.1							
SCMSEN RANCH			04 11G01M	1	700												
K-30 19	3.4		2-03 36	8.7		2-27 37	9.6		4-01 41	13.0							
STATE LINE			04 11F01	1	640												
K-30 21	4.0		1-31 38	9.8		2-28 41	12.2		3-31 50	16.8		4-30 34	14.5				
VALLEY VIEW			04 11E08	1	650												
K-29 22	4.6		1-28 45	11.5		2-27 50	14.8		3-30 58	19.4		4-30 38	16.1				
VALLEY VIEW			04 11E08	2	650												
									4-15 45	18.1		5-15 21	8.8				
WEBBER CREEK			04 12E05	1	670												
			1-27 16	3.0		2-27 17	3.1		3-25 21	4.0							

## Southern Idaho Tributaries

BADGER GULCH			04 14G03	1	666												
K-27 12	2.6		1-30 33	7.7		2-28 34	9.7		3-28 50	15.1		5-01 32	12.5				
BEAR CREEK			06 15H01MA	1	780												
K-30 21	4.5		1-29 39	11.2		2-27 51	12.8		3-28 59	19.8		4-29 44	17.5				
BOSTETTER R S			04 14G01 A	1	750												
K-30 21	4.4		1-29 51	13.9		2-28 49	16.6		3-28 61	20.1		4-29 37	17.4				
BCY SCOUT CAMP			04 13G02 A	1	760												
K-30 21	4.5		1-29 31	9.2		2-28 36	10.5		3-29 41	13.7		4-29 32	12.7				
CEDAR CREEK			04 14G05 A	1	700												
K-30 15	3.1		1-29 33	9.6		2-27 37	11.2		3-28 41	12.2		4-29 13	6.4				
CLEAR CR MDWS			09 13H02 A	1	905												
K-30 36	7.7		1-29 59	17.5		2-29 48	14.2		3-29 61	18.2		4-29 69	27.5				
DEADLINE			04 14G04	1	690												
K-27 30	6.2		2-01 60	17.4		2-27 60	19.8		3-27 79	26.0		4-28 57	28.2				
FOX CREEK			06 15H02	1	680												
						2-27 35	10.2		3-28 37	12.6							
GCAT CREEK			06 15H13 A	1	880												
K-30 20	4.2		1-29 37	10.1		2-27 47	13.9		3-28 56	18.2		4-29 43	20.2				
HOWELL CANYON			04 13G01	1	800												
K-28 30	7.9		1-25 57	16.1		2-28 56	19.4		3-29 70	25.9		5-02 65	27.0				
HOWELL CANYON			04 13G01	3	800												
K-03 16	4.2																
HUMMINGBIRD SPS			06 15H15 A	1	895												
K-30 21	4.5		1-29 45	13.3		2-27 56	16.9		3-28 66	21.2		4-29 81	32.2				
JAKES CREEK			06 14H01	1	700												
						3-01 18	6.5		4-01 6	2.3							
MAGIC MTN			04 14G02	1	670												
K-27 25	5.2		1-27 52	14.2		2-29 50	16.4		3-27 64	20.8		4-28 45	21.1				
ONE MILE SMT			09 13H01	1	733												
						2-29 25	6.8		3-29 30	7.8							
PCLE CREEK RS			06 15H14M	1	833												
K-31 23	4.9		1-28 45	13.3		2-27 55	16.5		3-28 64	21.6		4-30 63	25.1				
RED PCINT			06 15H18	2	1794												
K-30 15	3.2		1-29 39	11.5		2-27 42	12.6		3-28 55	17.0		4-29 47	18.7				

Continued

# Southern Idaho Tributaries (Continued)

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT
76 CREEK			C6 15F03 A 1 710														
			2-02 27 6.8			3-06 33 8.6			3-31 23 11.4								
SHEEP HULLOW			C4 13G05M 1 620														
			1-31 24 6.3			2-28 22 6.7			3-29 23 7.0								
SHOSHONE BASIN			C4 14G06 1 574														
			1-31 27 6.4			2-27 28 8.6			3-28 33 10.2								
STAG MTN			C6 15F19 2 1 770														
			2-02 12 2.9			3-06 28 7.3			3-29 14 4.6								
SUBLETT			C4 13G03M 1 600														
			2-02 34 8.6			2-29 36 11.1			3-29 48 13.7								
SUMMIT SPRINGS			C4 13G04 A 1 850														
K-30 11 2.4			1-29 33 8.3			2-29 33 9.8			3-29 41 12.0			4-29 1 1.0					
VIPONT			C9 13F03 A 1 765														
K-30 21 4.5			1-29 36 10.7			2-29 32 9.0			3-29 44 13.0			4-29 27 10.7					
WILSON CREEK			C4 15G02 A 1 750														
K-30 21 4.5			1-29 36 10.7			2-27 44 13.2			3-28 46 14.0			4-29 31 12.3					

## Big and Little Lost Rivers

BEAR CANYON			C4 13F03 A 1 860														
						2-28 42 12.3			3-29 52 15.5								
CHERRY CR PASS			C4 13F13 2 1 890														
			1-30 11 2.6			2-28 5 1.2			3-29 5 1.3								
COOPER BASIN			C4 13F02 A 1 800														
			1-30 29 8.0			2-28 22 6.7			3-29 28 8.7								
FAIRVIEW G STA			C4 13E05 1 585														
K-27 14 2.0			1-29 25 5.2			2-27 26 5.8			3-30 26 7.3								
IRON BCG			C4 13F11 1 765														
			2-03 38 10.4			2-28 35 10.4			3-25 43 12.6								
LEADBELT			C4 13F12 1 680														
			1-30 27 6.1			2-28 25 6.4			3-25 33 9.0								
LCST GARFIELD			C4 13E03 1 570														
K-27 11 2.0			1-29 20 3.1			2-27 19 3.8			3-31 21 5.7								
LCST WOOD DVD			C4 14F03 A 1 875														
1-08 34 8.2			1-30 59 16.3			2-28 51 16.0			3-29 61 19.7								
MCCNSHINE			C4 13E06 1 725														
K-27 20 4.2			1-29 38 8.4			2-27 36 9.6			3-30 44 13.4								
NORTH FORK PLW			C4 14F15 2 1 815														
			1-30 32 8.9			2-28 28 8.5			3-29 37 11.5								
SAWMILL CANYON			C4 13E04 1 600														
K-27 17 3.3			1-29 29 6.6			2-27 28 6.5			3-30 33 9.6								
SLICKROCK			C4 13F14 2 1 864														
			1-30 45 12.5			2-28 38 11.1			3-29 50 14.9								
STICKNEY MILL			C4 14F02 A 1 750														
			1-30 21 5.4			2-28 24 5.8			3-29 30 8.0								
WET CREEK SMT			C4 13E07 1 818														
K-26 16 3.2						2-26 35 8.9			4-01 42 13.6								
WHITE KNOB			C4 13F01 1 770														
K-30 13 2.6			1-31 28 6.6			2-25 28 8.1			3-26 37 10.9								

## Big and Little Wood Rivers

DELLARHIDE SMT			C4 14F04 A 1 862														
K-28 35 9.0			1-30 56 15.2			2-28 49 17.4			3-28 68 22.2			4-30 50 22.2					

Continued



# Big and Little Wood Rivers (Continued)

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT
GALENA			C4 14F01	1	750												
K-31 26	6.6		1-31 53	13.5		2-29 47	14.0		3-27 62	18.7		4-30 35	14.6				
GALENA			C4 14F01	2	750												
			2-13 48	13.8		3-16 68	18.4		4-16 44	15.8		5-15 16	7.2				
GALENA SMT			C4 14F12	1	880												
K-31 31	8.4		1-31 60	16.6		2-29 55	17.2		3-27 75	24.2		4-30 65	24.7		5-28 33	14.7	
GALENA SMT			C4 14F12	2	880												
			2-13 59	16.8		3-16 78	22.2		4-16 68	25.0		5-15 54	23.8				
GARFIELD RS			C4 13F04	1	655												
K-26 13	2.4		1-28 30	6.8		2-24 27	6.6		3-30 30	8.8		4-27 9	3.6				
GRAHAM RANCH			C4 14F05	1	620												
K-30 20	4.4		1-29 41	10.4		2-26 35	10.4		3-26 45	13.2		4-29 17	6.8				
IRON MINE CR			C4 13F10	1	637												
						2-25 27	6.9		4-01 31	8.8		4-27 11	4.5				
MASCOT MINE			C4 14F07	1	790												
						2-27 31	9.5		3-24 39	11.3							
MT BALDY			C4 14F09	1	900												
K-28 30	7.7		1-29 55	13.8		2-26 47	13.6		3-26 61	17.6		4-29 60	20.6				
MT BALDY			C4 14F09	2	900												
1-15 31	8.2		2-14 48	13.9		3-13 64	16.4		4-15 60	20.1							
MULDOON			C4 13F05	1	630												
K-26 11	1.9		1-28 24	5.1		2-24 22	5.6		3-31 24	7.2		4-27 0	0.0				
POPCUPINE			C4 14F14	1	835												
1-03 27	6.9		1-30 48	13.3		2-28 44	12.4		3-29 53	15.9							
SOLDIER RS			C4 14F11	1	610												
1-04 14	2.9		1-28 32	6.5		2-29 25	6.4		3-26 33	9.4							
SWEDE PEAK			C4 13F09	1	750												
1-03 25	6.4		1-30 43	11.0		2-25 40	11.3		3-30 48	14.4		4-27 41	14.7				
TELFER RANCH			C4 13F06	1	600												
						2-25 22	5.4		4-01 23	7.4		4-27 0	0.0				

## Boise River

ATLANTA SMT			C4 15F04	1	750												
K-28 45	11.5		1-30 75	20.3		2-25 66	23.4		3-28 93	31.6		4-30 76	33.8		6-04 18	9.0	
ATLANTA SMT			C4 15F04	2	750												
1-14 53	14.5		2-14 75	22.6		3-15 107	35.2		4-15 82	34.6		5-16 65	33.4				
ATLANTA SMT			C4 15F04	3	750												
J-14 21	5.7																
BAD BEAR			C4 15F02	1	550												
K-30 18	3.2		2-01 52	12.3		2-28 39	12.1		3-27 53	17.2		5-01 18	7.8				
BAD BEAR			C4 15F02	2	550												
1-15 29	6.6		2-18 43	11.8		3-17 56	17.1		4-16 33	13.4							
BAD BEAR			C4 15F02	3	550												
K-03 8	1.6																
BENNETT MIN			C4 15F07	1	665												
			1-29 53	13.8		2-26 48	15.6		3-25 58	18.6							
BOGUS BASIN R			C4 16F04	1	536												
K-31 12	2.7		2-02 36	11.0		2-27 27	9.4		3-30 25	8.7		4-30 0	0.0				
BOGUS BASIN R			C4 16F04	2	536												
1-16 22	6.3		2-12 30	9.1		3-13 39	11.1		4-16 0	0.0							
BOGUS BASIN R			C4 16F04	3	536												
K-13 8	1.9																

Continued



# Boise River (Continued)

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT
CAMAS CR DVD			04 15F09 2 1 572														
			1-29 41 10.7			2-26 33 10.7			3-25 41 13.2								
COUCH SUMMIT			C4 14F10 A 1 695														
K-28 26 6.7			1-30 49 13.6						3-26 53 15.6			4-30 24 9.1					
COUCH SUMMIT			C4 14F10 A 2 695														
									4-15 38 16.0								
DANSKIN			C4 15F10 2 1 565														
			1-29 45 11.7			2-26 39 12.7			3-25 37 11.9								
JACKSON PEAK			04 15F09 A 1 700														
			1-31 81 24.0			2-25 66 21.0			3-28 51 29.9								
LITTLE CAMAS F			C4 15F12 A 1 495														
			1-29 33 8.6			2-26 29 9.4			3-25 33 10.6								
LCNG TCM			04 15F13 A 1 455														
			1-29 24 6.2			2-26 24 7.8			3-25 21 6.7								
MCORES CR SMT			04 15F01 1 610														
K-30 36 9.2			2-C1 85 23.0			2-28 69 22.0			3-27 93 30.6			5-C1 66 29.2			6-01 18 8.8		
MCORES CR SMT			04 15F01 2 610														
1-15 50 14.2			2-18 75 22.6			3-17 94 30.9			4-16 73 30.8			5-15 50 24.2					
MCORES CR SMT			C4 15F01 3 610														
K-03 27 6.6																	
PRAIRIE			C4 15F06 A 1 560														
K-30 16 4.5			1-26 38 7.1			2-28 27 6.3			3-29 31 6.6								
PRAIRIE			C4 15F06 A 2 560														
						3-15 40 7.7			4-15 C C.C								
ROAD CREEK			C4 15F03 A 1 680														
			1-31 35 8.4			2-25 36 11.2			3-28 38 12.1								
TRINITY MTN			C4 15F05 A 1 740														
K-28 45 11.5			1-31 81 24.0			2-25 72 26.4			3-28 100 34.1			4-30 75 35.2					
TRINITY MTN			C4 15F05 A 2 740														
1-14 54 14.8			2-14 81 24.4			3-15 108 35.5			4-15 83 35.0			5-16 86 41.6					
WILLOW C CABIN			04 15F11 A 1 471														
			1-29 24 6.2			2-26 21 6.8			3-25 24 7.7								

## Owvhee River

ANTELCPE RIDGE			C4 16G06 1 590														
			1-29 30 9.7			2-26 27 8.5			3-25 35 10.9								
BATTLE CREEK			C4 16G09 2 1 570														
			1-31 21 5.7			2-27 25 6.8			3-26 27 8.1			4-15 2 1.0					
BATTLE CR			C4 16G09 2 2 570														
									4-15 2 1.0								
BIG BEND			C6 15F04M 1 670														
K-31 14 2.7			1-28 36 8.3			2-26 30 8.5			3-30 32 10.4			4-29 6 2.4					
BULL BASIN			C4 16C10 2 1 560														
			1-31 9 2.4			2-27 6 1.6			3-26 6 1.8			4-15 C C.C					
BULL BASIN			C4 16C10 2 2 560														
									4-15 C C.C								
COLUMBIA BASIN			C6 16H06 A 1 665														
			2-07 40 8.8			3-06 39 10.1			3-29 29 8.4								
HYDE PASTURE			C4 16C05 2 1 580														
			1-31 29 7.8			2-26 23 7.2			3-25 29 8.4			4-15 3 1.5					
HYDE PASTURE			C4 16C05 2 2 580														
									4-15 3 1.5								

Continued

# Owyhee River (Continued)

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT
JACKS PEAK			C6 16F04		1 842				3-27	74	24.8	5-C1	69	25.2			
LAUREL DRAW			C6 16F05		1 670												
			1-30	30	6.8	2-27	29	7.8	3-27	35	10.2						
LOOKOUT BUTTE			C8 17G06 A		1 565												
			1-31	1	0.2	2-27	0	0.0	3-26	0	0.0	4-15	0	0.0			
LOOKOUT BUTTE			C8 17G06 A		2 565				4-15	0	0.0						
LCUSE CANYON			C8 17G04		2 1 644												
			1-31	6	1.4	2-27	5	1.5	3-26	11	3.3	4-15	2	1.0			
LCUSE CANYON			C8 17G04		2 2 644				4-15	2	1.0						
LOWER JACK CR			C6 16F01		1 680				3-27	20	5.8	5-C1	1	1.0			
MUD FLAT			C4 16G07MA		1 550												
			1-29	30	7.0	2-26	27	7.3	3-25	33	9.2						
RED CANYON			C4 16G11		2 1 665												
			1-31	27	7.3	2-27	27	7.3	3-26	29	8.7	4-15	10	4.5			
RED CANYON			C4 16G11		2 2 665				4-15	10	4.5						
SILVER CITY			C4 16F03		1 640												
K-30 18 3.9			1-29	45	11.8	3-01	49	14.2	3-28	50	17.0	5-C3	26	11.0			
SOUTH MTN #2			C4 16G01		1 634												
K-30 15 3.0			1-31	37	10.2	2-26	36	12.0	4-02	40	13.4	4-29	22	9.4			
SOUTH MTN #2			C4 16G01		3 634												
J-29 9 2.0																	
SUCCESS CREEK			C4 16F06		2 1 610												
			1-31	24	6.5	2-27	27	7.8	3-26	32	9.6	4-15	18	8.1			
SUCCESS CR			C4 16F06		2 2 610				4-15	18	8.1						
TAYLOR CANYON			C6 15H09M		1 620												
1-02 8 1.2			1-27	20	4.3	2-27	19	4.6	3-27	23	6.7	5-C1	0	0.0			
TRIANGLE			C4 16G04MA		1 515												
			1-31	8	2.2	2-26	8	2.8	3-27	7	1.8	4-15	0	0.0			
TRIANGLE			C4 16G04MA		2 515				4-15	0	0.0						
UPPER JACK CR			C6 16F02 A		1 725												
1-02 17 2.5			2-02	12	2.3	3-06	42	10.0	3-27	32	10.7	5-C1	6	1.2			

## Payette River

HIG CREEK SMT			C4 15E02		1 661												
K-31 42 11.7			1-31	77	21.5	2-26	71	24.0	3-31	87	32.1	4-30	75	31.4	5-28	40	18.9
BEGUS BASIN			C4 16FC2		1 612												
K-31 28 7.0			2-02	57	13.6	2-28	50	16.8	3-30	63	21.3	4-30	52	22.3	6-C1	7	3.2
BEGUS BASIN			C4 16FC2		2 612												
1-16 40 10.1			2-19	54	17.1	3-13	71	20.9	4-16	57	22.3	5-16	38	18.7			
BEGUS BASIN			C4 16F02		3 612												
K-03 19 4.3			K-13	19	3.3												
GOZY COVE			C4 15FCP		1 590												
K-27 20 4.1			1-27	50	11.9	2-26	39	12.1	3-27	54	17.1	4-27	25	9.9			
CRAWFORD RS			C4 15F03		1 480												
K-31 13 2.4			1-30	32	6.6	2-28	28	7.0	3-31	33	9.7	4-30	0	0.0			

Continued

# Payette River (Continued)

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT
DEADWOOD AIRST			C4 15E1C		1 544												
K-26 18	3.7		1-27 50	9.8		2-27 38	12.6		3-27 50	15.9		4-26 21	10.0				
DEADWOOD R DAM			04 15E07		1 550												
K-27 22	4.7		1-27 51	11.1		2-26 40	12.2		3-27 53	16.1		4-27 27	11.0				
DEADWOOD SMT			C4 15F04		A 1 700												
K-31 59	16.3		1-31 96	27.4		2-25 85	30.8		3-28 106	38.6		5-07 90	37.7				
GREENFIELD FLT			C4 16E07		A 1 737												
K-31 35	9.7		1-30 84	23.4		2-27 87	29.4		3-28 110	40.6		5-07 97	40.6				
HIGH VALLEY S			C4 16E04		1 517												
						2-28 39	11.9		3-30 50	17.4							
LAKE FORK			C4 15E01		1 600												
						2-25 49	14.6		3-27 68	20.3							
ROCK FLAT SMT			C4 16E01		1 520												
K-27 24	4.9		1-27 57	12.4		2-25 46	13.5		3-27 66	19.3		4-27 49	18.6				
SILVER CR RDG			C4 15E05		1 570												
			1-31 56	14.0		2-25 44	15.0		3-28 54	19.0							
SQUAW MEADOW			C4 15C02		A 1 580												
K-31 45	12.4		1-30 76	21.7		2-27 77	24.8		3-29 96	35.0		5-07 67	28.1				
TRIPCO SUMMIT			C4 16E03		1 520												
			1-31 57	14.8		2-25 48	15.7		3-28 64	21.3							

# Malheur River

BLUE MTN SPR			08 18E16		1 590												
K-26 16	3.6		1-30 46	10.8		2-26 40	12.9		3-27 47	14.5		4-28 26	10.4				
BULLY CREEK			08 18E21		1 530												
			2-02 15	3.3		2-27 12	3.5		3-26 10	3.3							
CLOVER CREEK			08 17E02		1 410												
			2-02 16	4.4													
COTTONWOOD INC			08 17F02		A 1 432												
			2-02 10	2.2		2-27 3	0.9		3-26 4	1.3							
CRANE PRAIRIE			08 18E19		1 538												
						2-26 32	9.0		3-27 38	12.5		4-29 C	C.C				
CROW CAMP			08 18F08		2 1 550												
			2-02 12	3.0		2-27 10	2.9		3-26 12	4.0							
ELDCRADC PASS			08 18E20		1 460												
K-30 10	4.0		1-30 21	4.6		2-27 17	4.9		3-27 14	5.1		4-30 C	C.C				
FLAG PRAIRIE			08 18E26		A 1 475												
			2-02 27	5.9		2-27 24	7.0		3-26 24	7.9							
LAKE CREEK			08 18E18		1 512												
K-30 17	2.9					2-26 33	9.7		3-27 36	12.5		4-29 C	C.C				
LCGAN VALLEY			08 18E22		A 1 510												
			2-02 36	9.7		2-27 27	7.8		3-26 28	9.2							
STINKING WATER			08 18F04M		1 480												
K-30 5	0.9		1-29 15	3.7		2-26 16	4.1		3-31 1	1.0		4-29 C	C.C				

# Weiser River

BOULDER CREEK			04 16L01		1 550												
K-26 25	6.6		1-30 58	14.4		2-27 50	17.0		3-26 80	24.4		4-30 45	19.6				
BOULDER CREEK			C4 16L01		3 550												
K-03 18	4.5																
MICA RIDGE			C4 16L06		A 1 680												
K-31 37	10.2		1-30 82	22.9		2-27 71	24.1		3-26 95	35.1		5-07 72	30.2				

Continued

# Weiser River (Continued)

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT

PLACER CREEK C4 16E02 1 600  
2-27 45 12.6 3-30 56 16.7

SQUAW FLAT C4 16E05 A 1 623  
I-K1 35 9.7 1-30 45 12.6 2-27 60 20.3 3-28 74 27.3 5-07 45 18.9

## Burnt River

BARNEY CREEK C8 18E14 1 595  
2-27 22 6.8 3-30 29 8.8

BLUE MTN SMT C8 18E13 1 510  
K-26 10 1.5 1-29 31 6.8 2-28 30 8.8 3-27 38 10.5 4-30 5 2.0

DCOLEY MTN C8 17E01 1 543  
K-31 15 2.9 1-28 29 7.0 2-27 28 8.1 3-23 32 9.5 4-24 13 3.4

GOLD CENTER C8 18E08 1 534  
1-29 37 8.8 2-25 36 10.5 3-31 36 12.9 4-29 8 3.7

TIPTON C8 18E09 1 510  
K-26 16 3.0 1-29 39 8.2 2-28 33 10.8 3-30 35 12.5 4-30 1 1.

## Powder River

ANTHONY LAKE C8 18E01 1 713  
K-27 34 8.5 1-27 62 16.8 2-27 71 22.1 3-24 86 28.8 4-27 88 32.8

BOURNE C8 18E05 1 580  
1-30 50 10.9 2-25 42 12.2 3-26 55 17.7 4-29 20 9.1

EILERTSON MDWS C8 18E03 1 540  
K-27 16 3.1 1-27 37 8.8 2-23 34 9.8 3-24 48 14.4 4-27 20 7.6

GOODRICH LAKE C8 18E06 1 678  
1-03 35 11.1 2-25 77 22.3 3-27 114 36.5

GOODRICH LAKE C8 18E06 2 678  
5-13 67 34.2

LITTLE ALPS C8 18E23 1 620  
K-27 18 4.1 1-27 35 8.4 2-27 39 10.7 3-24 54 15.5 4-27 50 16.5

SCHNEIDER MDW C8 17C08 1 540  
1-29 81 18.0 2-27 70 25.3 3-27 92 31.8 4-29 52 24.8

TWIN PEAKS C4 14E03 2 1 919  
K-30 39 10.0 1-30 42 10.5 3-03 64 18.8 4-03 78 24.1 5-04 85 32.3

## Salmon River

ABOVE GILMORE C4 13E19 1 820  
K-30 13 2.6 1-30 27 6.0 2-26 30 7.2 3-28 38 9.9 4-27 42 12.5

ASPEN HALL PAS C4 13E21 1 811  
K-30 19 3.8 1-30 36 8.0 2-27 29 6.0 3-29 36 8.6 5-04 48 14.3

BCRAH C4 13E08 A 1 825  
K-30 13 2.6 1-30 23 5.1 3-03 23 5.8 4-03 24 7.2 5-04 17 5.1

CHAPMAN CREEK C4 16E02 1 422  
K-30 10 1.7 1-29 19 4.4 2-27 18 5.0 3-30 22 6.7 4-30 2 0.5

CCPES CAMP C4 13E17 A 1 750  
K-30 13 2.8 1-30 18 3.7 2-27 28 5.2 3-27 36 8.3 5-04 38 11.3

GERTSON CREEK C4 13E17 2 1 805  
K-27 15 3.2 1-30 30 6.2 2-28 32 8.0 4-02 44 13.2

HALL CREEK C4 13E20 1 756  
K-30 6 1.3 1-30 17 3.8 2-27 18 3.6 3-29 22 4.9 5-04 18 5.4

JOHNS CREEK C4 16E03 1 381  
K-30 4 0.9 1-29 10 2.5 2-27 8 2.5 3-30 12 4.1 4-30 0 0.0

Continued



## Salmon River (Continued)

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT
MEADOW LAKE			C4 13E18	A 1	910												
K-30 39	10.C		1-30 48	12.C		2-26 52	14.5		3-28 64	20.4		4-27 72	23.8				
MILL CREEK SMT			C4 14E01	A 1	887												
K-30 41	10.5		1-30 45	11.3		3-02 54	16.C		4-C2 67	20.7		5-C4 68	25.8				
MCOSE CREEK			C4 13C16	1	620												
			1-28 59	14.C		2-27 52	16.2		3-27 63	20.5							
MORGAN CR SMT			C4 14E04	1	758												
K-26 20	4.3		1-31 41	8.5		2-29 40	10.2		4-C1 43	12.5		4-29 38	14.3				
RED FISH LAKE			C4 14E02	1	660												
K-30 13	2.5		1-30 32	7.4		3-02 32	8.3		3-25 36	9.9		4-27 17	7.5				
RED FISH LAKE			C4 14E02	3	660												
K-10 11	1.5																
SCHWARTZ LAKE			C4 13E16	A 1	850												
K-30 24	5.1		1-30 37	7.7					3-27 52	11.7		5-04 66	21.8				
VIENNA MINE			C4 14FC4	A 1	890												
			1-30 72	19.9		2-29 63	19.7		3-29 55	33.6		4-30 78	29.6				
WHITE BIRD SMT			C4 16C05	1	439												
K-30 14	2.7		1-29 27	6.6		2-27 27	7.8		3-30 30	9.5		4-30 1	0.3				
WILLIAMS CR SM			C4 14C04	1	780												
						2-28 32	9.6		3-30 37	12.7							

## Grande Ronde River

ANERCID LAKE #1			C8 17C01	1	748												
			1-26 80	21.5		2-29 73	25.5		3-29 51	31.4		4-30 85	35.9				
ANERCID L #2			C8 17L02	1	700												
			1-25 65	18.1		2-29 62	21.8		3-29 74	27.C		4-30 75	31.C				
BALD MTN			08 17C10	2	1 670												
K-01 30	7.5		1-18 66	17.2		2-27 74	23.7		3-31 86	30.1		4-29 82	33.6				
BEAVER RES			C8 18C09	1	534												
K-30 14	3.1		1-29 33	8.2		2-25 36	9.9		3-27 42	13.5		4-27 29	11.3				
BIG SHEEP			08 17C04	A 1	620												
			1-26 54	14.6		2-24 72	24.5		3-28 63	22.C		4-27 55	23.1				
CCUNTY LINE			C8 18C08	1	480												
1-03 5	1.2		1-31 22	5.7		2-28 22	6.C		3-31 23	8.1							
MIRROR LAKE			08 17C13	2	1 820												
			1-26 157	42.4		2-24 167	56.8		3-28 204	71.4		4-27 208	87.4				
MCSS SPRING			C8 17C06	1	585												
K-30 25	6.6		1-28 55	14.4		2-26 63	19.9		3-25 82	27.2		4-28 68	28.0				
STANDLEY			C8 17C11	A 1	740												
			1-26 81	21.9		2-24 88	28.2		3-28 106	37.1		4-27 106	43.5				
TAYLOR GREEN			C8 17C07	1	574												
						2-24 39	11.8		3-23 52	16.1							
TV RIDGE			08 17C15	1	567												
			1-26 14	3.8		2-24 7	2.2					4-27 3	1.0				

## Clearwater River

ABOVE GREER			C4 16C11	1	124												
K-27 0	0.		2-C1 0	C.C		2-29 C	C.C		4-C1 C	C.C							
ABOVE GREER			C4 16C11	2	124												
1-16 0	0.																
CAYUSE AIR STP			C4 15C03	1	370												
K-26 13	2.8		1-30 41	10.1		2-26 40	13.4		3-31 42	16.3		4-28 6	2.7				

Continued



# Clearwater River (Continued)

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT
CCOLWATER MTN			C4 15CC7	1	620	2-26	70	24.4	3-31	54	37.5	5-14	95	47.4	5-29	55	25.5
CRATER MEADOWS			C4 15C09	1	610												
K-29 52 14.5			1-31 93	30.1		2-26	98	37.5	3-31	121	52.2	4-28	125	57.8	5-29	74	48.4
ELK BUTTE			C4 16C15	A 1	555												
K-26 53 15.6			1-28 96	30.3		2-25	105	38.5	3-30	132	52.7	4-28	115	53.2	5-29	52	28.0
FISH LAIR STR			C4 15C02	1	500												
K-26 48 12.8			1-30 100	27.7		2-26	105	35.4	3-31	125	50.5	5-14	105	54.4			
FCREST			C4 16C09	1	455												
			1-27 26	6.5		2-25	27	7.1	3-27	39	11.6						
49 MEADOWS			C4 15B03	A 1	500												
K-26 42 11.3			1-28 92	26.6		2-25	83	30.3	3-30	103	40.6	4-28	81	40.0	5-29	21	10.4
GOAT LAKE			C4 14CC7	A 1	660												
K-26 51 14.2			1-28 87	28.2		2-26	105	38.1	3-31	123	52.8	4-28	130	60.1	5-29	87	48.2
GRANITE PEAK			C4 15B13	A 1	600												
K-26 49 13.7			1-28 93	30.1		2-25	95	34.5	3-30	125	50.4	4-28	122	53.3	5-29	79	42.0
GREER SMT			C4 16C13	1	300												
K-27 T T.			1-31 9	3.1		2-29	0	C.C	4-01	0	C.C						
GREER SMT			C4 16C13	2	300												
1-16 7 1.6																	
HEMLOCK BUTTE			C4 15C06	1	550												
K-26 68 20.0			1-31 121	38.2		2-26	126	47.4	3-31	158	66.1	5-01	157	71.8	5-29	104	57.6
KIT CARSON PAS			C4 14C03	1	502												
									3-30	35	12.4						
LCLC PASS			C4 14CC5M	1	523												
						2-27	76	28.4	3-26	100	36.6	4-27	90	40.8			
LCST LAKE			C4 15B15	A 1	600												
K-26 61 17.0			1-28 106	34.3		2-25	124	50.1	3-30	163	71.7	4-28	161	74.4	5-29	120	69.0
MCCANN			C4 16C08	1	430												
			1-27 20	4.8		2-25	22	6.0	3-27	34	9.7						
MEDICINE RIDGE			C4 15B04	A 1	615												
						2-25	10	235.1	3-30	124	49.1	4-28	118	52.7	5-29	79	43.6
MIDWAY			C4 16C12	1	220												
K-27 0 0.0			1-31 5	1.0		2-29	0	C.C	4-01	0	C.C						
MIDWAY			C4 16C12	2	220												
1-16 0 0.0																	
OROGRADE MTN			C4 15C04	1	780												
						2-26	90	32.0	3-31	114	43.6	5-14	123	53.2	5-29	92	46.6
PIERCE RS			C4 15C05	1	317												
K-27 19 4.4			1-27 43	11.4		2-26	43	13.2	3-27	60	18.1	4-27	22	9.7			
PIERCE RS			C4 15C05	2	317												
			2-14 43	11.3		3-17	55	17.4	4-15	32	13.1	5-16	3	1.3			
PIERCE RS			C4 15C05	3	317												
J-15 0 0.0			J-29 0	C.C		K-16	13	3.6									
PCWELL RS			C4 14C06	1	423												
						2-27	42	15.0	3-26	53	19.5	4-27	16	8.2			
SAVAGE PASS			C4 14C04	1	660												
						2-28	64	22.4	3-27	85	31.6						
SHANGHAI SMT			C4 15C04	A 1	460												
K-26 35 9.4			1-31 75	21.7		2-26	75	26.3	3-30	91	36.1	5-01	77	36.7	5-29	31	17.0
SWEENEY			C4 16C10	1	444												
			1-27 21	5.0		2-25	22	5.8	3-27	35	9.6						

# Palouse River

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT
CRUMARINE CR			C4 16C06	1	350												
K-30	13	3.0	1-31	39	11.5	2-28	33	11.2	3-28	36	15.3	5-02	C	C.0			
CRUMARINE CR			C4 16C06	3	350												
J-30	0	0.0															
EAST TWIN			C4 16C03	1	400												
K-30	17	4.7	1-31	49	15.7	2-28	49	19.5	3-28	64	26.8	5-02	28	14.6			
EAST TWIN			C4 16C03	3	400												
J-30	0	0.0															
HOWARD CREEK			C4 16C05	1	350												
K-30	12	2.3	1-31	36	8.7	2-28	31	10.2	3-28	33	12.3	5-02	C	C.0			
HOWARD CREEK			C4 16C05	3	350												
J-30	0	0.0															
MCSCOW MTA			C4 16C02	1	480												
K-30	24	6.1	1-31	59	16.1	2-28	58	20.2	3-28	75	28.3	5-02	47	19.3			
MCSCOW MTA			C4 16C02	3	480												
J-30	9	2.1															
WEST TWIN			C4 16C04	1	420												
K-30	14	3.0	1-31	39	10.5	2-28	40	14.0	3-28	47	17.3	5-02	2	0.9			
WEST TWIN			C4 16C04	3	420												
J-30	0	0.0															

# PACIFIC COASTAL BASIN (including Alaska)

## Puget Sound

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT
AIRSTRIIP			1C 21E24		1 180												
1-04	0	0.C	1-28	37	10.2	2-25	28	10.C	4-03	11	5.C						
AIRSTRIIP			1C 21E24		3 180												
J-30	0	0.C															
BEAVER C TRAIL			10 21A04		1 220												
						2-26	43	16.9	3-25	48	19.3	4-28	18	8.4			
BEAVER PASS			10 21A01		1 368												
						2-25	91	35.7	3-24	109	41.8	4-28	94	41.9			
CHARLEY CREEK			1C 21B25		1 120												
1-04	0	0.C	1-29	6	3.2	2-25	0	0.C	4-03	0	0.C						
CHARLEY CREEK			10 21B25		3 120												
J-29	0	0.C															
CITY CABIN			1C 21B03		1 239												
						2-25	68	26.0	4-01	82	37.0						
DEVILS PARK			10 20A04		1 590												
			1-28	112	36.0	2-25	106	42.9	3-24	128	52.2	4-30	126	55.3			
DCCK BUTTE			1C 21A11	A	1 380												
						2-27	161	68.9	3-29	230	99.7	5-01	228	110.1	6-03	175	95.3
DCCK BUTTE			10 21A11	A	2 380												
			2-19	182	72.8	3-15	246	93.5	4-17	248	106.6	5-15	210	106.6			
DCCK BUTTE			1C 21A11	A	3 380												
J-11	66	19.8	K-12	68	27.2												
EASY PASS			10 21A07	A	1 520												
						2-27	212	97.3	3-28	242	106.4	5-03	274	134.4	6-03	231	118.7
EASY PASS			10 21A07		2 520												
			2-19	195	78.0				4-17	272	117.0	5-15	271	136.6			
EASY PASS			10 21A07		3 520												
J-11	61	18.3	K-12	70	28.0												
FREEZECUT CR T			1C 20A01		1 350												
						2-25	39	13.1	3-24	44	15.4	4-28	32	13.4			
GHOST FOREST			1C 21C04		1 455												
			1-28	123	41.0	2-25	125	52.2	3-27	170	67.8						
GRASS MTN #1			1C 21B26		1 400												
1-04	19	7.3	1-28	58	21.2	2-25	79	30.7	4-03	108	45.3						
GRASS MTN #1			10 21B26		3 400												
J-29	0	0.C															
GRASS MTN #2			1C 21B27		1 290												
1-04	8	2.6	1-28	58	20.8	2-25	66	28.2	4-03	90	38.0						
GRASS MTN #2			10 21B27		3 290												
J-29	0	0.C															
GRASS MTN #3			1C 21B28		1 210												
1-04	0	0.C				2-25	24	9.5	4-03	23	9.7						
GRASS MTN #3			1C 21B28		3 210												
J-29	0	0.C															
JASPER PASS			10 21A06	A	1 540												
			2-05	218	79.3	2-26	209	91.6	3-28	257	108.3	5-03	251	121.0	6-03	210	109.0
JASPER PASS			1C 21A06	A	2 540												
			2-19	209	83.6				4-17	242	104.1	5-15	242	118.2			
JASPER PASS			10 21A06	A	3 540												
J-11	78	23.4	K-12	82	32.8												

Continued

# Puget Sound (Continued)

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			MAY 1			JUNE 1		
DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT
KLESILKWA			13 350		1 370												
			2-07 40	11.2	3-03 49	11.2	3-30 54	16.2									
KOMA KULSHAN			10 21A17		2 C80										5-15 C	C.C	
KOMA KULSHAN			10 21A17		1 C80												
			2-03 16	6.5	2-27 15	7.0	3-29 18	8.2	5-C1 C	0.0	6-C3 0	C.0					
LAKE ELIZABETH			10 21B19		1 290												
					2-27 116	46.1	4-C5 175	71.4									
LAKE HOZOMEEN			10 21A02		1 260												
					2-26 32	9.6	3-24 38	13.8	4-28 28	10.4							
LESTER CREEK			10 21C29		1 310												
1-04 27 8.C			1-28 73	20.6	2-25 76	26.7	4-C3 93	37.6									
LESTER CREEK			10 21B29		3 310												
J-30 12 2.2																	
LONGMIRE			10 21C03		1 276												
			1-28 44	12.3	2-25 44	15.5	3-27 66	23.8									
MARTEN LAKE			10 21A09 A 1 36C														
			2-05 170	64.5	2-27 176	77.8	3-29 241	103.3	5-C2 236	115.8	6-03 190	104.8					
MARTEN LAKE			10 21A09 A 2 360														
			2-19 196	78.4	3-15 252	95.8	4-17 250	107.5	5-15 225	115.7							
MARTEN LAKE			10 21A09 A 3 360														
J-11 56 14.C			K-12 70	28.C													
MEADOW CABIN			10 20A08		1 190												
					2-26 22	7.9	3-28 32	11.5	4-30 12	5.1							
MT BLUM			10 21A18 A 2 58C														
			2-19 170	68.0			4-17 232	99.8									
MT BLUM			10 21A18 A 3 580														
J-11 53 13.2			K-12 72	28.8													
MT GARDNER			10 21B21		1 330												
					2-26 68	27.3	3-31 84	37.0									
MT LINDSAY			10 21B16		1 250												
					2-26 59	20.5	3-30 76	28.0									
MT WASHINGTON			10 21B15		1 300												
					2-28 43	16.4	3-31 55	26.2									
NEW TASHME			13 26A0		1 250												
			1-31 36	10.2	3-02 41	13.0	3-31 40	15.1									
PANCRAMA			10 21A05		1 430												
			2-01 196	77.6	3-02 204	91.8	4-C1 218	79.0	4-29 236	99.8							
PANCRAMA			10 21A05		2 430												
1-15 135 49.7			2-18 186	77.6	3-12 247	93.0	4-15 241	88.9							6-15 154	91.4	
PARADISE PARK			10 21C02		1 550												
			1-28 192	66.2	2-25 198	81.7	3-27 243	106.8									
REX RIVER			10 21B17		1 240												
					2-26 64	24.7	4-06 81	36.9									
ROCKY CREEK			10 21A12 A 1 210														
			2-C5 62	22.2	2-27 68	25.8	3-29 98	41.7	5-C2 80	35.7	6-C3 9	5.4					
ROCKY CREEK			10 21A12 A 2 210														
			2-19 79	33.2	3-15 123	44.3	4-17 105	45.2	5-15 64	29.3							
ROCKY CREEK			10 21A12 A 3 210														
J-11 0 0.C			K-12 21	7.4													
SAWMILL RIDGE			10 21B31		1 470												
1-04 51 15.8			1-28 106	35.2	2-25 111	41.6	4-C3 132	55.2									

Continued

# Puget Sound (Continued)

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SAWMILL RIDGE			10 21E31		3 470												
J-30	32	9.C															
SCHREIBERS MCK			10 21A10	A 1	340												
			2-03	155	57.3	2-27	152	63.5	3-29	195	84.6	5-02	187	92.3	6-03	146	76.C
SCHREIBERS MCK			10 21A10	A 2	340												
			2-19	165	66.0	3-15	210	79.8	4-17	186	80.C	5-15	175	90.5			
SCHREIBERS MCK			10 21A10	A 3	340												
J-11	51	12.8	K-12	67	26.8												
SF THUNDER CR			10 21A14	A 1	220												
			2-03	22	7.9	2-27	23	8.3	3-28	36	16.1	5-01	11	4.8	6-03	0	C.C
SF THUNDER CR			10 21A14	A 2	220												
			2-19	12	5.0	3-15	40	14.4	4-17	6	2.6	5-15	C	0.0			
S F THUNDER CR			10 21A14	A 3	220												
J-11	0	0.C	K-12	3	1.C												
SC FORK CEDAR			10 21E06		1 300												
						2-26	75	28.5	4-02	95	41.9						
SC FORK TOLT			10 21B18		1 190												
						2-27	0	C.C	4-04	C	C.C						
STEM GLADE			10 21C01		1 505												
			1-28	174	58.6	2-25	176	70.6	3-27	218	93.6						
SULPHUR CREEK			10 21A13		1 160												
			2-03	32	12.0	2-27	35	14.0	3-29	56	23.1	5-02	33	14.1	6-03	0	0.0
SULFUR CR			10 21A13		2 160												
												5-15	20	8.9			
THREE MILE CR			10 21A15		1 160												
						2-28	7	2.2	3-27	19	7.4	5-01	C	0.0	6-03	C	C.C
THREE MILE CR			10 21A15		2 160												
												5-15	C	C.C			
THUNDER BASIN			10 20A07		1 420												
						2-26	70	24.3	3-28	89	31.2	4-30	78	34.0			
TINKHAM CREEK			10 21B20		1 340												
						2-25	87	33.6	4-03	108	46.0						
TWIN CAMP			10 21E30		1 410												
1-04	35	10.3	1-28	78	25.8	2-25	85	32.8	4-03	100	41.3						
TWIN CAMP			10 21E30		3 410												
J-30	12	3.3															
WATSON LAKES			10 21A08	A 1	450												
			2-05	143	54.4	2-27	145	64.0	3-29	205	86.6	5-03	206	98.9	6-03	167	86.7
WATSON LAKES			10 21A08	A 2	450												
			2-19	154	61.6	3-15	225	85.5	4-17	225	90.8	5-15	192	94.4			
WATSON LAKES			10 21A08	A 3	450												
J-11	48	12.0	K-12	57	22.8												
WHITE R ENTR			10 21C05		1 360												
			2-03	50	32.0	2-26	51	29.2	3-31	58	23.0						
WHITE R ENT NEW			10 21C16		1 340												
			2-03	28	9.3	2-26	26	8.8	3-31	30	11.1						

## Olympic Peninsula

BLACK & WHITE			10 23B07		1 420												
			2-01	134	41.8	2-26	117	47.2	3-30	144	61.2						
BLACK & WF LAKE			10 23B06		1 470												
			2-01	145	52.0	2-26	121	56.9	3-30	160	75.8						

Continued



# Olympic Peninsula (Continued)

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT
DFER PARK			10 23804	1	520												
			1-28	61	14.7	2-24	57	20.5	3-24	89	28.6	4-27	63	26.9			
FOUR STREAM			10 23810	1	300												
			2-02	71	25.0	2-26	65	25.6	3-30	88	36.0						
14 MILE PCST			10 23811	1													
			1-29	11	2.1	2-24	9	2.5	3-24	32	6.9	4-27	0	0.0			
HCME SWEET HCME			10 23805	1	520												
			2-01	219	75.0	2-26	183	82.0	3-30	217	96.2						
HURRICANE			10 23803	1	450												
			2-03	89	26.4	2-25	77	26.1	3-22	106	37.2	4-28	84	35.7			
MCRSE CREEK			10 23812	1													
			2-03	120	34.4	2-25	108	38.1	3-22	153	39.1	4-28	132	59.5			
SUNDCWN PASS			10 23809	1	390												
			2-01	162	50.5	2-26	145	64.4									

## Umpqua and Rogue Rivers

ALTHOUSE			08 23804	1	453												
			1-29	22	9.5	2-27	14	6.3	3-30	24	11.6						
ANNIE SPRING			08 22606	1	602												
K-27 42 11.4			1-28	102	31.3	2-29	90	35.1	3-28	115	45.4	5-02	95	44.2			
BEAVER DAM CR			08 22628	1	510												
K-30 2 0.4			1-29	40	11.4	2-27	39	13.3	3-30	54	20.2						
BIG RED MTN			08 22621	1	650												
			1-28	60	16.4	2-26	50	17.2	3-27	66	24.1						
DEADWOOD JCT			08 22627	1	460												
K-30 2 0.4			1-29	34	9.9	2-27	40	13.6	3-30	45	16.5						
DIAMOND LAKE			08 22618	1	532												
K-30 13 4.6			1-23	69	14.7	2-20	61	18.8	3-24	77	26.0	4-29	45	17.4			
EVEN VALLEY SMT			08 23807	1	239												
			1-29	8	4.6	3-03	23	8.4	3-31	17	8.1						
FISH LAKE			08 22614	1	487												
			1-31	49	14.0	2-27	48	17.6	3-30	54	20.0	4-14	49	22.4			
FOUR MILE LAKE			08 22612	1	600												
			1-31	58	17.2	2-27	50	19.2	3-30	88	30.2						
GRAYBACK PEAK			08 23803	1	600												
			1-29	70	23.1	2-27	62	25.7	3-30	83	32.5						
HOWARD PRAIRIE			08 22626	1	450												
K-30 2 0.4			1-29	29	7.9	2-27	31	10.5	3-30	36	13.4						
LITTLE RED MTN			08 22622	1	650												
			1-28	52	14.5	2-25	44	15.8	3-27	62	21.1						
NORTH UMPQUA			08 22616	1	422												
K-24 4 0.6			1-27	50	13.5	2-27	46	17.8	3-27	64	23.6	4-27	31	14.9			
PAGE MTN			08 23805	1	405												
			1-29	14	6.2	2-27	6	2.4	3-30	10	3.6						
PARK HEADQUARTER			08 22605	1	645												
K-27 59 18.1			1-28	129	44.2	2-29	118	48.0	3-28	150	62.5	5-02	127	60.1			
RED BUTTE #1			08 22623	1	456												
K-30 0 0.0			1-28	53	17.8										5-26	0	0.0
RED BUTTE #2			08 22624	1	400												
K-30 0 0.0			1-28	36	12.4	2-28	40	15.3	3-27	45	19.2	4-28	26	16.8	5-26	0	0.0

Continued

# Umpqua and Rogue Rivers (Continued)

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT
RED BUTTE #3			08 22F25	1 350													
K-30	0	0.0	1-28	27	10.2	2-28	31	11.8	3-27	47	17.6	4-28	14	7.6	5-26	0	0.0
RED BUTTE #4			08 22F26	1 300													
K-30	0	0.0	1-28	18	7.0	2-28	16	6.0	3-27	20	9.0	4-28	0	0.0	5-26	0	0.0
RED BUTTE #5			09 22F27	1 250													
K-30	0	0.0	1-28	7	3.4	2-28	0	0.0	3-27	0	0.0	4-28	0	0.0	5-26	0	0.0
RED BUTTE #6			08 22F28	1 200													
K-30	0	0.0	1-28	0	0.0	2-28	0	0.0	3-27	0	0.0	4-28	0	0.0	5-26	0	0.0
RYE SPRNG SPUR			08 22G29	1 500													
			1-31	47	14.0	2-27	42	15.9	3-30	57	23.4	4-14	47	22.2			
SEVEN LAKES #1			08 22G10	1 680													
			1-28	121	32.2	2-25	122	46.2	3-31	149	61.3						
SEVEN LAKES #2			08 22G11	1 620													
			1-28	99	27.8	2-24	94	33.2	3-30	117	47.3						
SILVER BURN			08 22G02	1 372													
K-26	5	0.8	1-28	43	12.5	2-26	40	14.5	3-27	55	21.3	5-01	13	5.0			
SISKIYOU SMT			08 22G20	1 463													
K-31	0	0.0	1-26	38	9.6	2-28	22	7.4	3-28	21	7.6						
SISKIYOU SMT			08 22G23	1 463													
1-12	7	1.6	2-10	24	8.3	3-14	29	9.2	4-15	0	0.0						
SC FORK CANAL			08 22G09	1 350													
K-26	0	0.0	1-28	20	5.7	2-27	11	4.5	3-26	14	5.7	4-30	0	0.0			
TRAP CREEK			08 22F17	1 380													
K-24	1	0.1	1-27	44	12.8	2-27	41	16.0	3-27	61	23.0	4-27	26	13.5			
WHALEBACK			08 22G 1	1 514													
			1-30	87	25.9	2-28	81	29.0	3-30	102	40.0						

## Klamath River

BEATTY			08 1	1 430													
K-31	0	0.0	1-31	8	2.0	2-26	3	0.9	3-30	0	0.0						
BILLIE CR DVD			08 22G13	1 530													
K-26	12	3.0	1-30	68	17.1	2-27	62	21.5	3-26	86	30.0	4-30	50	22.0			
BLY MTN			08 21G 5	1 509													
K-30	6	1.9	1-29	31	8.6	2-27	25	8.2	3-27	30	10.5	4-30	0	0.0			
BLY 101 RANCH			08 10	1 480													
K-31	0	0.0	1-31	13	4.1	2-28	13	4.4	3-30	5	2.3						
CHILCOQUIN			08 3	1 419													
K-31	0	0.0	1-31	12	4.1				3-31	0	0.0						
COLD SPR CAMP			08 22G24	1 610													
			1-31	93	26.1	2-26	82	28.3	3-27	108	41.4						
CRAZYMAN FLAT			08 21G12	2 1 610													
			1-26	36	8.6	2-25	28	8.4	3-24	42	14.7						
CRYSTAL			08 4	1 420													
K-31	4	2.0	1-31	26	7.5	2-27	27	7.3	3-30	27	10.3						
DIAMOND CRA SM			08 22F19	1 580													
K-30	26	8.2	1-23	100	24.0	2-20	89	29.5	3-24	109	38.5	4-29	69	31.8			
DIAMOND LA JCT			08 21F18	1 460													
K-30	4	1.2	1-23	25	6.6	2-20	21	7.0	3-24	28	8.9	4-29	0	0.0			
DOG HOLLOW			08 21G06	2 1 490													
			1-27	12	2.9	2-25	8	2.4	3-24	12	4.2						
FINLEY CORRAL			08 21G14	2 1 600													
			1-26	60	14.4	2-25	51	15.3	3-24	60	21.0						

Continued

# Klamath River (Continued)

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT
FT KLAMATH			CR 5		1 415												
K-31	2	0.9	1-31	19	4.7	2-28	19	6.2	3-28	12	4.9						
GERBER			CR 21004		1 485												
K-31	0	0.0	1-29	21	6.2	2-28	18	5.5	3-30	14	4.2						
GERBER			CR 21004		2 485												
1-17	11	2.6															
HARRIMAN LODGE			CR 8		1 420												
			1-31	26	7.1	2-28	28	12.8	3-31	20	8.4						
HYATT PRAIRIE			CR 22016		1 490												
K-30	0	0.0	1-29	34	9.0	2-27	28	9.2	3-30	34	12.6						
KING MTN #1			CR 22030		480												
1-C5	3	0.6															
KIRK			CR 6		1 453												
K-31	6	3.8	1-31	28	7.4	2-29	23	7.9	3-31	13	6.4						
LAKE CF WOODS			CR 22015		1 496												
K-28	6	2.8	1-27	38	10.3	2-26	40	13.8	3-26	50	15.8	4-25	31	14.0			
LAKE CF WOODS			CR 22015		2 496												
1-14	17	4.6	2-15	44	13.6	3-15	51	16.2	4-15	35	14.5						
PELICAN G S			CR 22025		1 415												
K-26	0	0.	1-30	20	5.8	2-27	19	5.1	3-27	15	7.3	4-30	0	0.0			
SUN MTN			CR 21002		1 535												
K-27	26	5.5	1-22	74	17.9	2-19	67	21.5	3-23	73	27.0						
TAYLOR BUTTE			CR 21003		1 510												
K-24	0	0.0	1-24	22	5.1	2-26	16	5.5	3-25	17	6.3						
YAMSEY			CR 12		1 460												
K-31	0	0.0	1-31	17	5.0				3-30	6	1.8						

## Alaska Courses

ALEXANDER LAKE	14 50M01 A	1 020															
			2-26	52	11.4	3-26	56	14.1									
ARCTIC SKI BOWL	14 49M05	1 300															
			3-04	22	5.8	4-07	35	9.5	5-08	38	12.2						
ARCTIC VALLEY#1	14 49M01	1 050															
			3-04	6	1.1	4-07	11	1.8	5-01								
ARCTIC VALLEY#2	14 49M02	1 100															
			3-04	7	1.8	4-07	15	2.8	5-01								
ARCTIC VALLEY#3	14 49M03	1 203															
			3-04	19	3.0	4-07	24	4.5	5-08	25	5.2						
ARCTIC VALLEY#4	14 47M04	1 233															
			3-04	21	4.0	4-07	25	5.7	5-08	26	6.3						
ARCTIC VILLAGE	14 45T01 A	1 230															
									3-17	21	3.7	4-16	15	3.7			
BALD MTA LAKE	14 49M01 A	1 215															
			2-27	30					3-26	36		5-11	45				
BIG DELTA	14 45P01	1 098															
			3-05	9	0.6							5-01					
BIG WINDY	14 44002 A	1 385															
			3-06	9	1.1	4-04	12	2.4	5-02	12	3.4						
BOWL	14 49M06	2 1450															
									3-15	50		4-21	84				
CHANDALAR LAKE	14 43S01 A	1 204															
									3-19	21	4.0	4-17	21	4.0			

Continued

# Alaska Courses (Continued)

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT
CHELATNA LAKE			14 51N01	2	1 165												
						2-27	30		3-26	45							
CHENA HOT SPR			14 46Q03		1 118												
						3-06	13	1.2	4-04	14	2.3	4-15	16	4.5			
CHISTOCHINA			14 44N01	A	1 217												
						2-28	12		4-09	10							
CLEARWATER LAKE			14 46N01	A	1 310												
						2-27	24		4-09	22	3.9	5-11	16				
CLEARY SMT			14 47Q01	A	1 223												
						3-06	21	2.8	4-04	22	4.3	5-02	27	5.9			
FIELDING LAKE			14 45C01	A	1 300												
						3-05	39	7.3	4-02	42	9.3	5-01	45	11.0			
FCG LAKES			14 48N01	A	1 227												
						2-27	9	1.0	4-09	8		5-11	12				
FORT YUKON			14 45R01	A	1 50												
									3-16	18	2.8	4-16	17	2.9			
FRENCH CREEK			14 46P02		1 201												
						3-05	27	3.3	4-02	24	4.4	5-01	30	6.3			
GLACIER			14 48P03	2	1												
									3-19	120							
GOAT			14 48P07	A	1 320												
									3-19	54	17.2	4-21	56	17.8			
GRIZZLY			14 48P04	A	1 500												
									3-19	70	25.5	4-21	74	29.1			
HAGGARD CREEK			14 45N01	A	1 254												
						2-28	12		4-09	22							
LAKE LOUISE			14 46N02	A	1 240												
						2-28	30		4-09	18		5-11	14	4.8			
LITTLE CHENA			14 46Q02	A	1 220												
						3-06	22	3.0	4-04	21	4.1	5-02	23	6.2			
LITTLE GLACIER			14 48P09	2	1 400												
									3-19	132		4-21	138				
LITTLE SALCHA			14 46P03		1 150												
						3-05	19	2.9	4-02	17	3.8	5-01	21	4.8			
LCG CABIN			13 35K01		1 288												
						3-04	38	11.8	4-01	48	10.1	5-01	44	15.7			
MARMCT			14 48P08	A	1 200												
									3-19	59	22.5						
MCARTHUR			14 51P01	A	1 012												
						2-26	114		3-26	110							
MENTASTA PASS			14 43N01		1 243												
						3-04	18	2.4	4-01	25	3.4	4-30	26	5.4			
MENAHAAN FLAT			14 47C01	A	1 270												
						2-27	29	5.6	4-09	23		5-11	30				
MCRAINE			14 48P01		1 210												
									3-19	28	6.2	4-21	27	7.7			
MT RYAN			14 46C01	A	1 295												
						3-06	19	2.4	4-04	19	3.2	5-02	23	5.5			
MUNSON RIDGE			14 46P01	A	1 310												
						3-06	23	3.3	4-04	27	5.7	5-02	34	9.3			

Continued

# Alaska Courses (Continued)

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT
OSHETNA LAKE			14 47N01 A 1 295			2-28 12			4-C9 20			5-11 20					
PTARMIGAN			14 48M02 1 300						3-19 30	7.2		4-21 36	9.4				
SHEEP			14 48M05 2 1 250						3-19 64			4-21 90					
SHEEP MTN			14 47M01 1 270						4-C1 17	3.9		4-30 18	3.6				
ST ANNES LAKE			14 46M01 A 1 199			2-28 18			4-C9 38								
TCK JUNCTION			14 43C01 1 165			3-04 18	2.9		4-C1 18	3.1		4-30 19	3.9				
TWENTY MILE			14 48L01 A 1 010			2-28 24			4-C8 33								
VENETIE			14 46S01 A 1 061						3-18 12	2.2		4-16 12	2.2				
WILLOW AIRSTRP			14 50M02 A 1 015			2-26 24			3-26 30	6.1		5-11 0	0.0				
WORTHINGTON GLA			14 45M01 1 240						4-C1 71	25.7		4-30 71	26.3				
YAK PASTURE			14 47P01 1 054			3-03 16	2.4		4-C3 17	3.0		5-02 6	2.8				



# SOIL MOISTURE STATIONS

## ARKANSAS BASIN

	Cap. (Inches)	Depth	Fall Date	Inch	Jan. Date	Inch	Feb. Date	Inch	Mar. Date	Inch	Apr. Date	Inch	May Date	Inch	June Date	Inch
GARFIELD	03 6.7	6L8m 48	9900 11/8	2.4							3/30	2.4	4/29	2.9		
LEADVILLE	03 7.8	6K16m 48	10600 12/2	4.1							3/29	3.0	4/29	4.5		
TWIN LAKES TUNNEL	03 4.5	6K24m 48	10000 11/6	1.0							3/30	0.7	4/28	1.2		

## RIO GRANDE BASIN

ALBERTA PARK	03 8.2	6M2m 48	9800			1/28	3.3				3/30	3.3	4/30	5.6		
BRISTOL VIEW	03 6.1	7M4m 48	8800			1/28	1.2				3/25	2.5	4/29	4.2		
LAVETA PASS	03 11.9	5M1M 48	9300			1/27	3.7				3/25	4.3	5/1	11.9		
MOGOTE	03 10.7	6M8m 48	8600								3/26	4.2	5/1	8.2		
AQUA PIEDRA	07 7.2	5N6m 48	8800 11/19	2.2							3/30	2.4				
BATEMAN	07 6.7	6N4M 48	9300 10/28	1.7							3/31	1.7				
BIG TESUQUE	07 3.7	5P3M 48	10000 11/29	1.9							3/24	1.7				
CHAMITA	07 8.0	6N3M 48	8500			1/28	2.0				3/30	2.7				
FENTON HILL	07 6.5	6P2M 48	8900 12/10	4.7							3/27	3.8				
RED SUMMIT	07 4.8	5N1M 48	9600 11/19	2.4							3/30	1.5				
RIO EN MEDIO	07 3.5	5P5M 48	10400 11/29	1.8							3/24	1.1				
TAOS CANYON	07 3.3	5N2M 48	9000 11/19	2.0							3/30	1.8				

## UPPER COLORADO BASIN

BERTHOUD PASS	03 3.9	5K20m 48	9700 12/5	3.0							3/27	2.8	4/28	2.8		
BLUE RIVER	03 4.2	6K21M 48	10500 11/5	3.6							3/30	2.1				
CASCADE	03 9.1	7M5M 48	8850 11/13	5.3							3/30	5.0	4/30	7.0		
DOLORES	03 19.6	8M1m 48	7500 11/15	9.8									4/28	4.9		
GORE	03 4.9	6J15m 48	8900 11/18	2.1							3/27	2.2	4/28	3.3		
HAHN'S PEAK	03 19.0	6J14M 48	8500 11/13	13.3							3/30	9.7	4/28	12.4		
KING	03 3.3	6L9m 48	10500 11/8	0.8							3/30	1.1	4/29	1.5		
LIZZARD HEAD	03 11.8	7M3M 48	10300 11/15	8.1							3/31	3.8	4/28	4.4		
MAROON	03 5.9	6K25m 48	8400 11/3	2.7							3/30	2.7	4/26	4.4		

Continued

## UPPER COLORADO BASIN

Continued

	Cap.	Depth	Fall		Jan.		Feb.		Mar.		Apr.		May		June	
	(Inches)		Date	Inch	Date	Inch	Date	Inch	Date	Inch	Date	Inch	Date	Inch	Date	Inch
MINERAL CREEK	03 5.7	7M14M 48	10300 11/13	3.4							3/31	2.0	4/30	2.7		
MOLAS LAKE	03 9.4	7M12M 48	10000 11/13	2.4							3/31	2.4	4/30	3.0		
PLACITA	03 9.3	7K7m 48	8800 11/3	4.7							3/30	3.6	4/27	5.4		
RANCH CREEK	03 8.7	5K18M 48	9400 12/5	6.0							3/31	4.5	4/30	5.8		
RICO	03 13.8	7M1M 48	8700 11/15	5.9							3/31	1.7	4/28	3.7		
VAIL	03 12.3	6K26m 48	9200 12/1	3.8							3/30	4.4	4/30	8.7		
VASQUEZ SIPHON	03 11.0	5K22m 48	9600 12/5	7.7							3/30	6.2	4/29	7.3		
DANIELS-STRAWBERRY	09 26.3	11J23M 54	8000 11/14	13.6					2/25	15.3	4/2	15.6	4/23	26.3	5/28	24.3
MUD CREEK	09 9.5	11K33M 72	8300 11/26	6.2	12/30	6.0	1/31	5.9	2/26	5.9	3/30	5.8	4/30	6.4	5/28	7.2
WHITE RIVER #1	09 14.4	10K2M 48	8550 11/26	6.2					2/27	6.2	3/31	6.2	5/1	6.2	5/25	10.0

## COLORADO BASIN

	Cap.	Depth	Fall		Jan.		Feb.		Mar.		Apr.		May		June	
	(Inches)		Date	Inch	Date	Inch	Date	Inch	Date	Inch	Date	Inch	Date	Inch	Date	Inch
BLACK RIVER DIVIDE	01 16.8	9S10m 48	9100				1/29 2/12	11.2 11.0	2/26 3/11	11.0 11.0	3/31	11.1				
					1/15	11.8										
CANYON CREEK #2	01 18.3	10R7M 48	7500				1/28 2/11	13.4 13.2	2/26 3/12	13.0 13.2	3/31	13.3				
					1/14	12.9										
CASNER PARK	01 19.1	11R2M 48	6930				1/30 2/11	10.2 10.0	2/25 3/13	10.0 10.0	3/30	10.8				
					1/14	12.6										
CORDUROY CREEK	01 16.0	10R8m 48	6000				1/28 2/12	6.4 6.7	2/25 3/10	6.7 7.0	3/31	9.1				
					1/15	6.1										
FRISCO DIVIDE	01 13.3	8S1M 48	8000				1/31 2/14	6.7 6.6	2/28 3/13	6.6 6.6	3/31	6.7				
					1/14	6.6										
MCONARY	01 16.3	9R2M 48	7200				1/28 2/12	6.9 6.9	2/25 3/10	6.9 6.9	3/31	7.1				
					1/15	6.9										
MORMON MOUNTAIN	01 16.1	11R3M 48	7500				1/30 2/11	9.0 9.1	2/25 3/13	8.9 8.9	3/30	9.7				
					1/14	9.4										

## GREAT BASIN

BEAVER-SKUNK CREEK	09 29.2	11H14M 60	7150 11/6	14.2					3/18	15.3			4/28	26.7	5/27	26.2
BEN LOMOND	09 22.0	11H9M 60	5850 11/6	12.8							3/26	16.6			5/27	17.6
DRY BREAD POND	09 18.0	11H13M 54	8230 11/6	7.8					3/18	9.7			4/28	16.7	5/27	17.2
DUTCHMAN R. S.	09 12.0	11J17M 36	7560 11/7	6.8							3/31	10.3	4/29	11.5	5/26	9.0
GARDEN CITY SUMMIT	09 26.5	11H7M 66	7600 10/30	14.2					2/27	15.2	4/3	16.3	4/30	25.0	6/3	24.5
KLONDIKE NARROWS	09 17.2	11H1M 54	7400 10/30	8.3					2/28	16.0			4/30	17.2	6/3	14.0

Continued

GREAT BASIN Continued

	Cap. (Inches)	Depth	Fall Date Inch	Jan. Date Inch	Feb. Date Inch	Mar. Date Inch	Apr. Date Inch	May Date Inch	June Date Inch
MAMMOTH-COTTONWOOD	09 21.9	11K3M 60	8800 12/3 10.6	12/27 10.0	1/28 10.0	2/29 10.0	3/27 10.0	4/28 15.3	5/27 16.7
TIMPANOGOS DIVIDE	09 19.5	11J21M 60	8140 11/7 12.6				3/31 16.6	4/29 17.1	5/26 17.5
TONY GROVE	09 18.0	11H3M 48	6250 10/30 8.6			2/27 9.9	4/3 10.5	4/30 18.0	6/3 13.5
MARLETTE LAKE	06 3.7	19K4M 50	6000			2/25 3.6	3/27 3.6		
HAGANS MEADOW	02 3.6	19L3M 36	8000			2/26 2.9	3/31 3.5		
INDEPENDENCE CAMP	02 6.1	20K4M 34	7000			2/28 5.2	4/2 5.7		
SONORA PASS	02 8.3	19L7M 48	8800			2/24 8.1			
TRUCKEE #2	02 3.6	20K13M 18	6400			3/2 2.7	4/3 3.3		
VIRGINIA LAKES	02 6.0	19L13M 46	9500			2/24 1.3			
WARD CREEK	02 5.8	20K17M 49	7000			2/27 4.8	4/1 5.6		
BLY MOUNTAIN	08 14.0	20G5M 42	5090	12/30 10.2	1/29 10.3	2/27 10.4	3/27 10.5	4/30 12.6	
CAMAS CREEK	08 14.5	20G8M 42	5720	12/27 11.9	1/28 12.4	2/28 12.7	3/27 12.7	4/27 13.1	6/1 12.8
FISH CREEK	08 15.0	18G2M 48	7900 9/30 7.4			2/26 9.0	3/30 9.2		
QUARTZ MOUNTAIN	08 15.3	20G6M 48	5320	12/30 8.2	1/29 9.0	2/27 8.4	3/27 8.4	4/30 9.1	6/4 9.3
SILVIES	08 16.4	18G1M 48	6900 9/30 9.5			2/26 10.1	3/30 10.4		
SNOW MOUNTAIN	08 16.7	19F1M 48	6300		1/29 12.2	2/25 12.3	3/31 12.4		
WILLOW-BALD	08 6.6	19F4m 24	5000	12/30 5.0	1/30 5.6	2/25 5.3	3/31 5.4	5/1 6.4	

UPPER MISSOURI BASIN

BATTLE RIDGE	05 15.4	10D11M 48	6020 12/2 9.2	12/30 9.2	1/31 9.3	2/28 9.3	3/25 9.9	4/29 14.3	6/1 13.9
COLLEGE SITE	05 14.5	11D2M 54	4860 11/29 6.5	1/3 6.6	1/31 6.8	2/28 6.9	4/3 12.1	5/1 12.5	5/29 10.4
KINGS HILL	05 11.8	10C1M 48	7420 12/2 7.8	1/3 7.8	1/31 7.7	2/29 7.6	3/30 7.8	4/29 8.2	6/1 16.4
LAKEVIEW	05 15.3	11E13M 48	6700 11/30 8.9	12/31 8.6	1/31 8.3	2/29 8.2	3/31 8.6	5/1 14.8	
NORTHEAST ENTRANCE	05 9.4	10D7M 48	7350 11/30 8.0	12/31 7.9	1/31 7.9	3/1 7.8	3/30 8.0	4/29 8.2	6/2 9.6
RED BLUFF	05 4.7	11D4M 40	4800	12/30 1.7	1/30 1.5	2/29 1.9	4/1 3.3	5/3 3.5	
SHIELDS RIVER	05 17.8	10C4M 48	5850 12/2 9.3	12/30 9.1	1/31 8.9	2/28 9.0	3/26 9.8	4/29 16.5	6/1 16.6
STEMPLE PASS	05 5.9	12C8M 48	6350 11/25 4.1	12/30 4.0	1/30 3.9	2/28 3.9	4/3 4.7	4/30 5.6	5/28 5.1
TWENTY-ONE MILE	05 8.8	11E6M 48	7150 11/30 4.0	12/29 3.9	1/28 3.8	2/29 3.8	3/28 3.6	4/30 3.6	5/28 10.1

Continued

NORTH PLATTE BASIN

	Cap. (Inches)	Depth	Fall Date Inch	Jan. Date Inch	Feb. Date Inch	Mar. Date Inch	Apr. Date Inch	May Date Inch	June Date Inch
MUDDY PASS	03 11.1	6J6M 48	9300 11/13 6.2				3/30 5.8	4/27 5.7	
WILLOW PASS	03 9.5	6J9m 48	9400 11/18 7.3				3/26 6.6	4/27 7.1	

SOUTH PLATTE BASIN

ALPINE CAMP	03 6.9	5J12m 48	9700 11/20 3.3				3/31 6.9	4/29 3.5	
BEAVER DAM	03 7.1	5J28m 48	9100 11/19 3.3				3/31 3.0	4/29 3.4	
CLEAR CREEK	03 9.5	5K17m 48	11200				3/31 4.3	4/30 4.8	
FEATHER	03 10.1	5J30m 48	8700 11/5 4.2				3/30 3.6	4/23 4.6	
GUARD STATION	03 6.9	5J27m 48	9200 11/20 3.1				3/31 2.8	5/1 3.7	
HOOP CREEK	03 4.9	5K1m 48	10800 12/1 3.6				3/30 2.1		
HOOSIER PASS	03 7.8	6K1M 48	11400 11/5 4.9				3/31 4.1	4/29 4.4	
KENOSHA PASS	03 4.4	5K2m 48	10000 11/5 2.8				3/30 1.7	4/29 2.7	
LARAMIE ROAD	03 12.4	5J29m 48	9000 11/5 7.1					5/3 7.1	
TWO MILE	03 9.1	5J26M 48	10300 11/19 4.2				3/31 4.1	4/29 4.4	

UPPER COLUMBIA BASIN

	Cap. (Inches)	Depth	Fall Date Inch	Jan. Date Inch	Feb. Date Inch	Mar. Date Inch	Apr. Date Inch	May Date Inch	June Date Inch
DESERT MOUNTAIN	05 8.4	13A2M 54	5600 11/12 5.1	12/31 5.6	1/31 5.8	2/25 5.8	3/30 5.9	4/27 6.8	6/1 8.9
GEORGETOWN LAKE	05 8.3	13C15M 48	6450 11/26 2.6	12/27 5.7	1/27 2.4	2/28 2.5	4/2 2.5	4/30 4.5	5/28 7.8
GIBBONS PASS	05 7.1	13D18M 48	7100 11/26 5.6	12/26 5.6	1/29 5.5	3/2 5.5	3/27 5.5	5/1 6.1	6/1 7.2
MARIAS PASS	05 6.5	13A5M 54	5250 12/1 4.0	12/26 4.1	1/28 4.4		3/30 4.5	4/29 5.1	
SEELEY LAKE	05 10.6	13B19M 48	4030 12/2 1.2	1/2 1.4	1/31 1.6	3/1 1.9	4/3 3.0	5/5 11.2	6/1 10.6
LOLO PASS	04 8.5	14C5M 48	5250 11/29 4.9	12/27 4.9	1/28 5.2	2/27 5.3	3/30 5.8	4/29 5.5	5/28 10.2
LAKE CLE ELUM	10 12.8	21B14M 48	2200 10/1 6.6		2/1 9.1	3/1 9.2	4/1 9.1	5/1 9.1	6/1 9.2

SNAKE RIVER BASIN

MUD FLAT	04 12.8	16G7M 48	5500 11/8 6.6		1/29 8.7	2/26 9.4	3/25 9.5		
TRIANGLE	04 16.2	16G4M 60	5150 11/8 11.5		1/29 11.5	2/26 11.5	3/25 13.5		
COUSE	10 11.1	17C3m 48	3370 10/1 5.7	1/1 7.0		3/1 7.6	4/1 9.3	5/1 9.6	6/1 8.2
HELMERS	10 12.0	17C2M 48	4400 10/1 5.7		2/1 8.5	3/1 8.9	4/1 9.2	5/1 10.9	6/1 11.2

Continued



SNAKE RIVER BASIN

*Continued*

	Cap. (Inches)	Depth	Fall		Jan.		Feb.		Mar.		Apr.		May		June	
			Date	Inch	Date	Inch	Date	Inch	Date	Inch	Date	Inch	Date	Inch	Date	Inch
BLUE MTN SPRINGS	08 16.9	16E16M 42	5900		12/26	8.6	1/30	7.2	2/27	7.4	3/27	7.9	4/28	12.5	5/27	12.5
BLUE MTN SUMMIT	08 16.6	16E13M 36	5100		12/26	9.3	1/30	9.3	2/26	9.6	3/27	9.7	4/30	14.2	5/29	15.6
CRANE PRAIRIE	08 18.2	18E19M 48	5380				1/30	14.6	2/26	14.7	3/27	14.9	4/28	17.4	5/27	17.4
EMIGRANT SPRINGS	08 22.3	18D4M 48	3930		12/20	19.0	1/26	19.2	2/24	20.3	3/24	21.3	4/27	22.0	5/26	21.4
FOLLY FARM	08 12.5	16G3m 30	4450 12/19 8.3						3/8	8.3						
JORDAN VALLEY	08 19.3	17G3m 48	4390 12/19 14.6						3/8	14.5						
STINKING WATER SMT	08 21.9	18F4M 48	4800 12/19 20.8								3/25	20.8				
TOLIGATE	08 23.6	18D3M 48	5070		12/30	18.9	1/30	18.9	2/26	19.2	3/27	19.0	4/29	19.6	5/26	20.2
BEAR CREEK	06 16.9	15H1M 72	7800 11/1 9.6						2/27	9.9						
BIG BEND	06 16.7	15H4M 48	6700				1/28	15.6	2/26	15.7	3/30	15.7	4/29	16.5		
LOWER JACK CREEK	06 8.6	16H1M 48	6800		1/2	8.0					3/27	8.2	5/1	8.4		
RODEO FLAT	06 11.0	15H6M 42	6800				1/28	10.4	2/26	8.9			4/29	10.8		
TAYLOR CANYON	06 15.1	15H9M 48	6200				1/27	12.6					5/1	14.9		

LOWER COLUMBIA BASIN

BATTLE MTN SUMMIT	08 13.8	18D12M 48	4340		12/20	12.4	1/27	12.5	2/25	12.7	3/25	13.1	4/25	13.7	5/27	13.1
DERR	08 9.0	19E3M 24	5670 9/25 4.3													
MARKS CREEK	08 14.1	20E1M 36	4540		12/30	9.2	1/30	9.3	2/26	9.2	3/27	9.3	4/28	13.4		
STARR RIDGE	08 10.6	19E7M 36	5150		12/27	10.1	1/29	8.1	2/27	8.3	3/30	8.5	4/28	10.6	5/26	10.4
ATHENA WESTON	08 18.7	18D14m 48	1700		12/30	13.7	1/30	13.2	2/26	13.3	3/27	13.8	4/29	14.4	5/26	14.0







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